Savam

CATALOGO GENERALE 2022

SISTEMI IN ALLUMINIO E ACCIAIO PER COSTRUZIONI IN VETRO

1

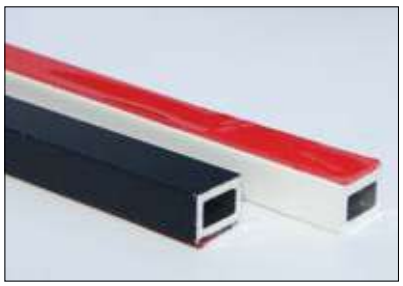
SLYDE®

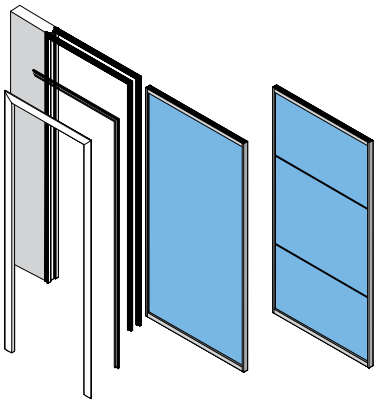
PEGASO

IL SISTEMA "PEGASO" È COMPATIBILE CON TUTTI I CASSONETTI PRESENTI SUL MERCATO
DISPONIBILE ANCHE NELLA VARIANTE AD ANTE TELESCOPICHE SU MISURA CASSONETTO CLIENTE

PROFILI TS FRAME SV605/SV606

PROFILI TRAVERSINO SV611





I profili della serie "PEGASO" vengono lavorati su misura del cliente.
La serie "PEGASO" è composta dai seguenti profili: SV025 Profilo di battuta anta, SV022-SV023 Profilo di innesto veletta, SV020-SV021 Profilo veletta e dai profili per intelaiare l'anta serie "TS frame" (su SV611 traversino, su SV605 traverso, su SV606 montante). Le porte sono fornite complete di: squadrette, guarnizioni di battuta, guarnizioni per intelaiare il vetro e spazzolini.
I profili sono disponibili nelle finiture: • **Alluminio anodizzato naturale spazzolato** • **Bianco RAL-9010 opaco.**

- 6
- 3+3 (Pvb 0,38) (Pvb 0,76)
- 8 **(*)**
- 4+4 **(*)** (Pvb 0,38) (Pvb 0,76)

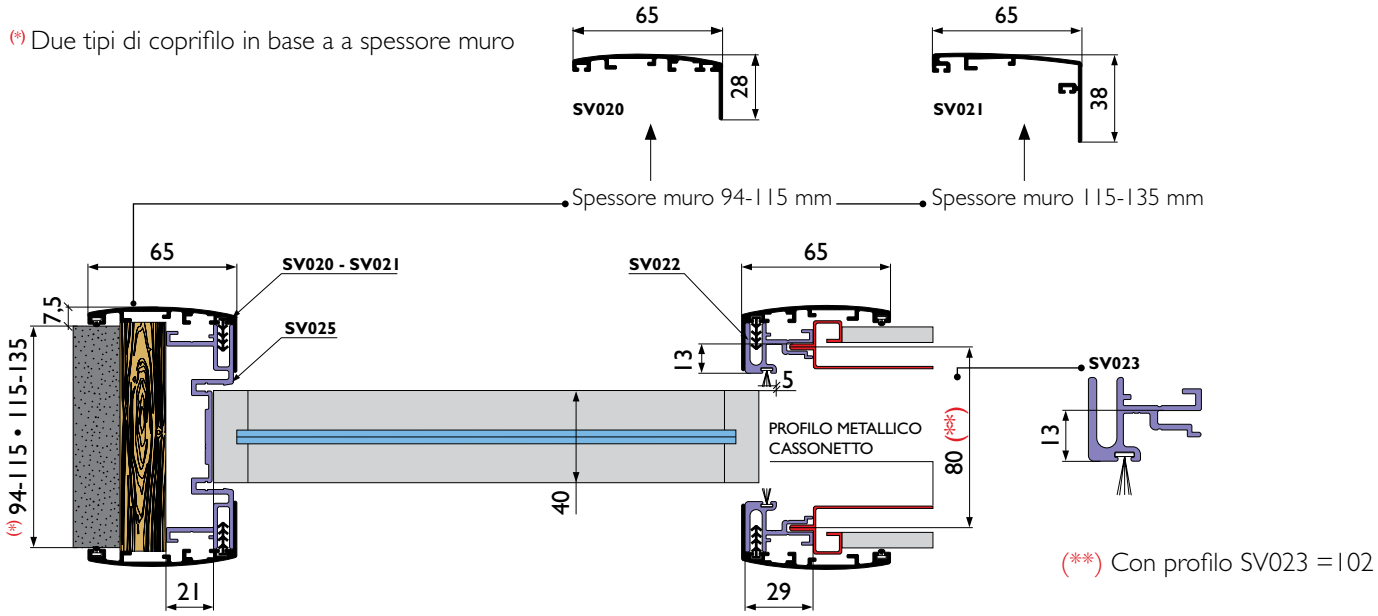
(*) Da comunicare all'ordine

Su misura

45 kg

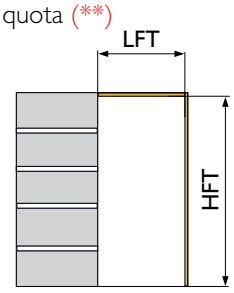
RAL A RICHIESTA

(*) Due tipi di coprifilo in base a a spessore muro

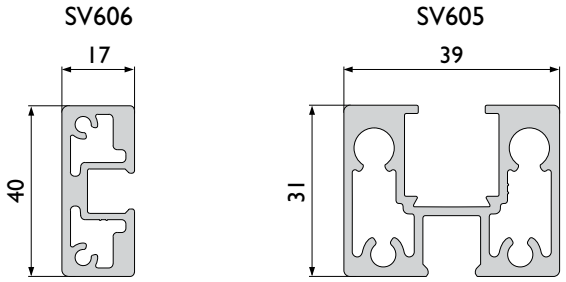


(**) Con profilo SV023 =102

Le porte della linea "PEGASO" sono lavorate su misura del cliente. Per ordinare una porta sarà necessario indicare le dimensioni del falso telaio, lo spessore del muro e verificare la quota (**)



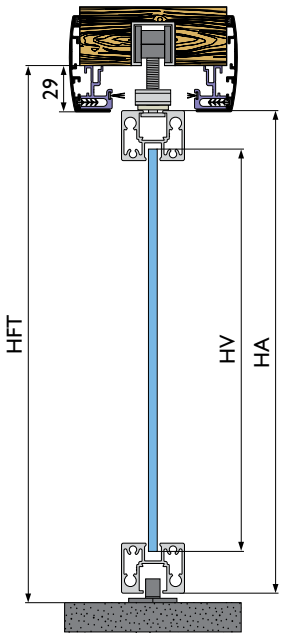
PROFILI PER INTELAIATURA "TS FRAME"

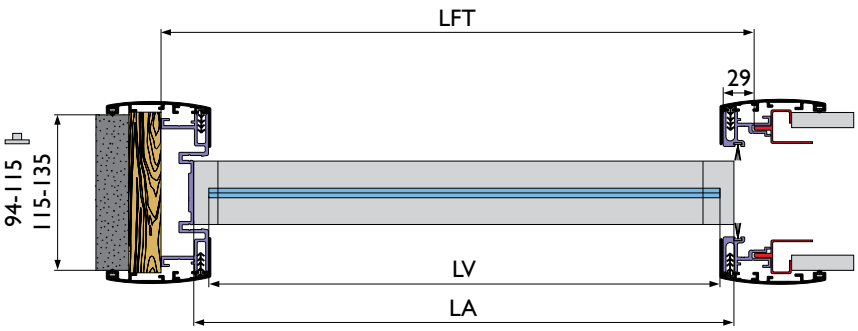


PROFILO TELAIO VERTICALE

PROFILO TELAIO ORIZZONTALE

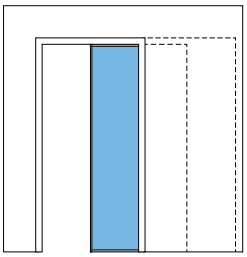
PROFILO TELAIO TRAVERSINO





Formule per la determinazione delle dimensioni del telaio porta e del vetro applicabile alla sola porta senza traversini

HA = HFT -32 HV = HFT - 44
LA = LFT -34 LV = LFT - 16

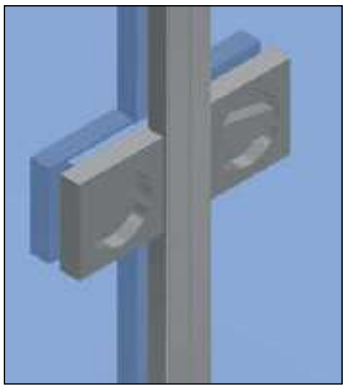


CONTROTELAIO NON FORNITO

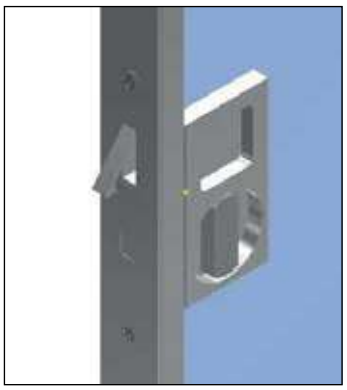
HFT = Altezza falso telaio **HV** = Altezza vetro **HA** = Altezza anta

LFT = Larghezza falso telaio **LV** = Larghezza vetro **LA** = Larghezza anta

SERRATURA MICRON
DIMENSIONI: 70X68MM
Fissaggio con biadesivo 3M
Finiture:
• Alluminio anodizzato
(**Cod. MICRON AN**)
• Bianco RAL-9010 opaco
(**Cod. MICRON BI**)
• Nero RAL-9005 opaco
(**Cod. MICRON N**)



SERRATURA MICRON DOPPIA ANTA
DIMENSIONI: 70X68MM
Fissaggio con biadesivo 3M
Finiture:
• Alluminio anodizzato
(**Cod. MICRON D AN**)
• Bianco RAL-9010 opaco
(**Cod. MICRON D BI**)
• Nero RAL-9005 opaco
(**Cod. MICRON D N)**



SERRATURA MICRON CON TIRANTE
DIMENSIONI: 60X110MM
Fissaggio con biadesivo 3M
Finiture:
• Alluminio anodizzato
(**Cod. MICRON T AN**)
• Bianco RAL-9010 opaco
(**Cod. MICRON T BI**)
• Nero RAL-9005 opaco
(**Cod. MICRON T N**)

FORNITA DI SERIE

MANIGLIA KRIPTON
Fissaggio con biadesivo 3M
Finiture:
Alluminio anodizzato
(**Cod. KRIPTON AN**)
Simil Inox
(**Cod. KRIPTON SI**)
Bianco RAL-9010 opaco
(**Cod. KRIPTON BI**)
Nero RAL-9005 opaco
(**Cod. KRIPTON N**)
Testa di moro RAL-8019
(**Cod. KRIPTON M**)

MANIGLIA TITAN
Fissaggio con biadesivo 3M
Finiture:
Alluminio anodizzato
(**Cod. TITAN AN**)
Simil Inox
(**Cod. TITAN SI**)
Bianco RAL-9010 opaco
(**Cod. TITAN BI**)
Nero RAL-9005 opaco
(**Cod. TITAN N**)
Testa di moro RAL-8019
(**Cod. TITAN M**)

ARIES

ACCESSORI OPZIONALI

SERRATURA CON POMOLO PRIVACY "ST84"

SCONTRO A VETRO PER SERRATURA "ST84"

NICCHIA CON TIRANTE 70x100 mm

ANELLO ø40 mm

IL SISTEMA "ARIES" È COMPATIBILE
CON TUTTI I CASSONETTI PRESENTI SUL MERCATO

I profili della serie "ARIES" vengono lavorati su misura del cliente.
La serie "ARIES" è composta dai seguenti profili:
SV025-SV026 Profili di battuta anta, SV023 Profilo di innesto veletta, SV020-SV021 Profilo veletta.
Le porte sono fornite complete di tutto l'occorrente per l'installazione: squadrette, pinze per vetro e spazzolini.
I profili sono disponibili nella finitura:
• Alluminio anodizzato naturale spazzolato • Bianco RAL-9010 opaco

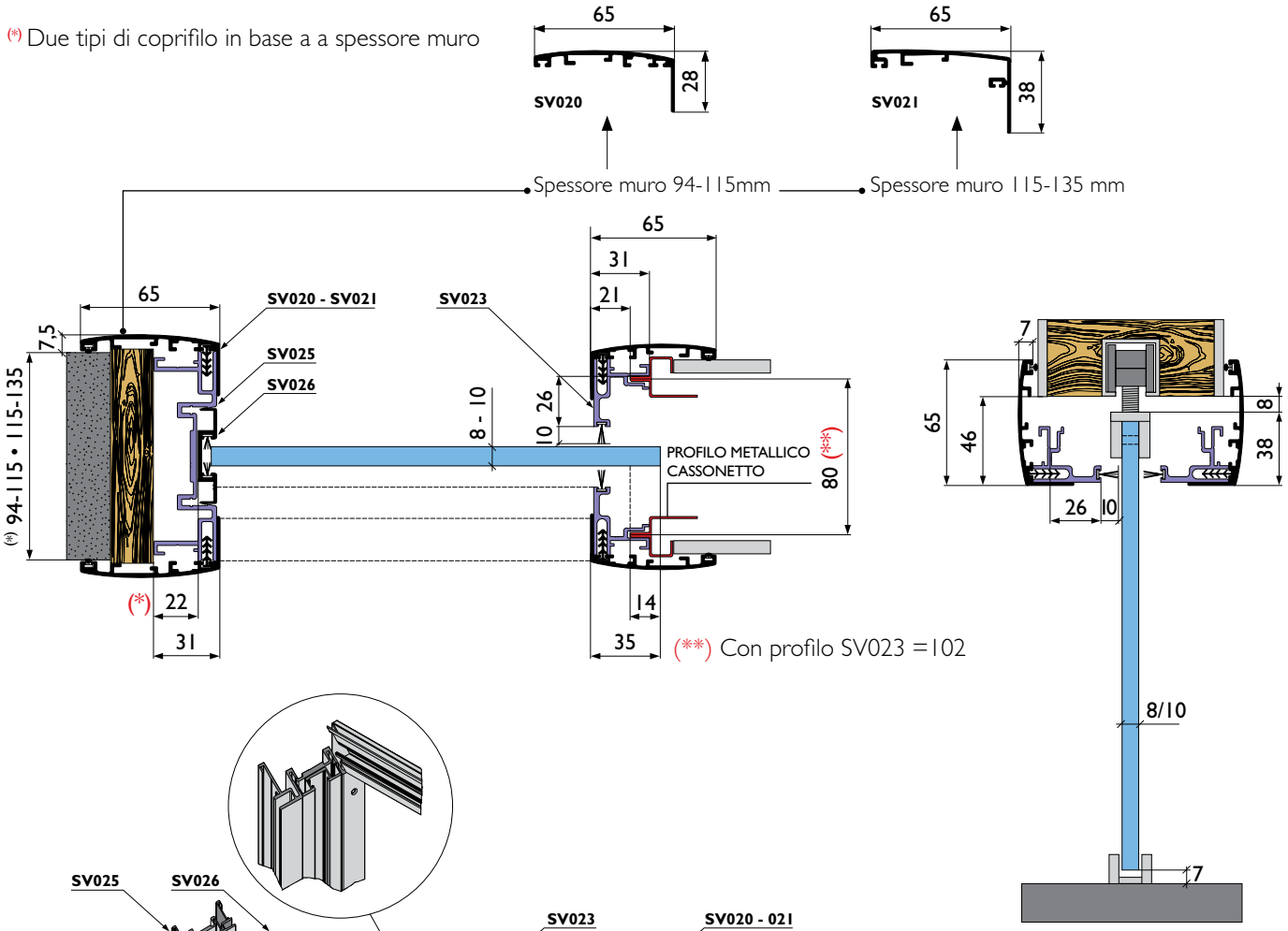
- 8
- 10

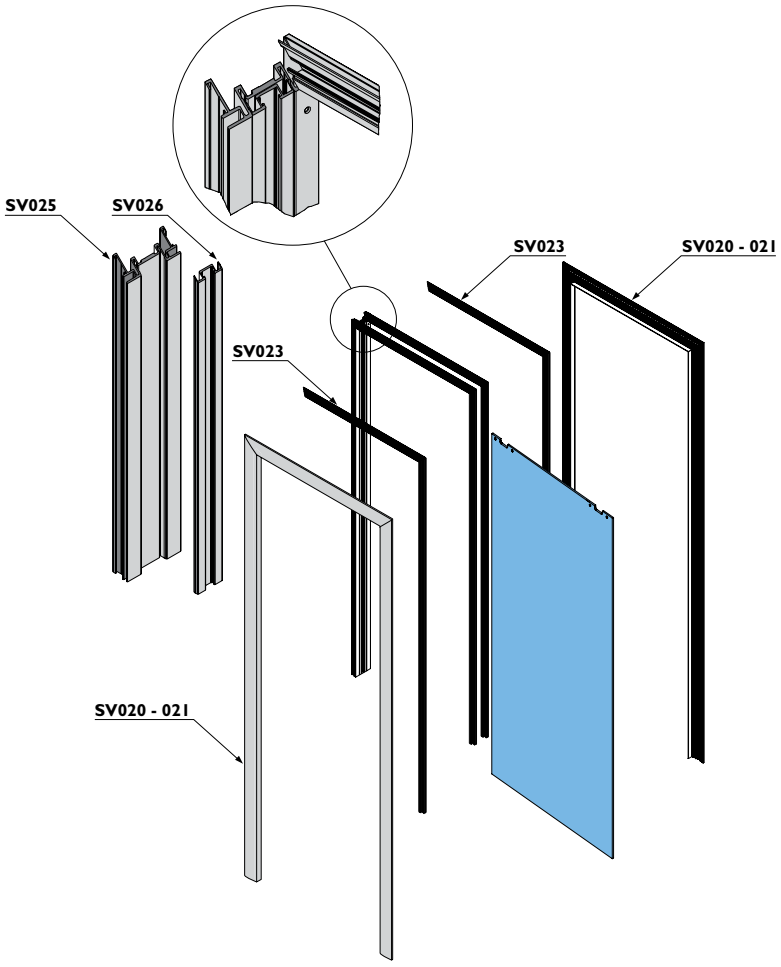
Su misura

90 kg

RAL A RICHIESTA

(*) Due tipi di coprifilo in base a a spessore muro





SV025 Profilo di battuta

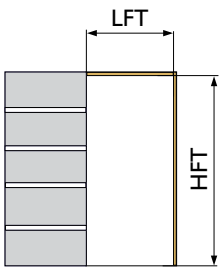
SV026 Profilo sede porta

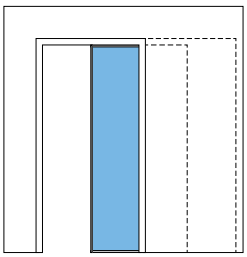
SV023 Profilo di innesto veletta

SV020 Veletta per muro 94-115 mm

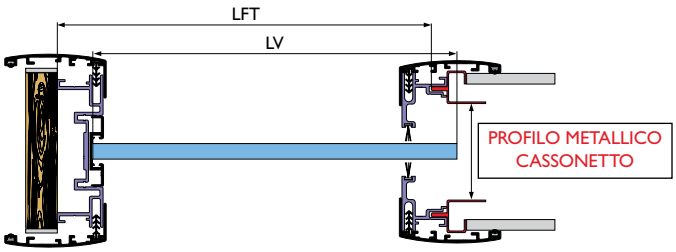
SV021 Veletta per muro 115-135 mm

Le porte della linea "ARIES" sono lavorate su misura del cliente. Per ordinare una porta sarà necessario indicare le dimensioni del falso telaio, lo spessore del muro e verificare la quota 80 (**).

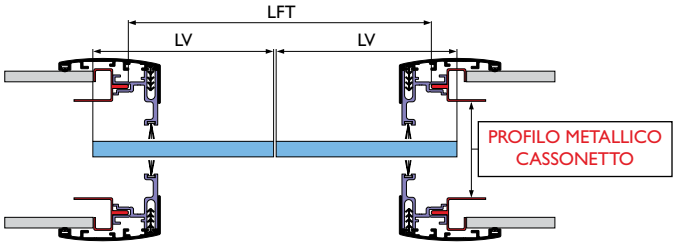




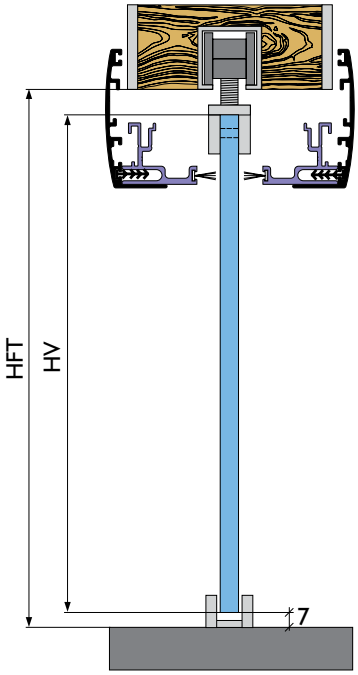
CONTROTELAIO NON FORNITO



ANTA SINGOLA



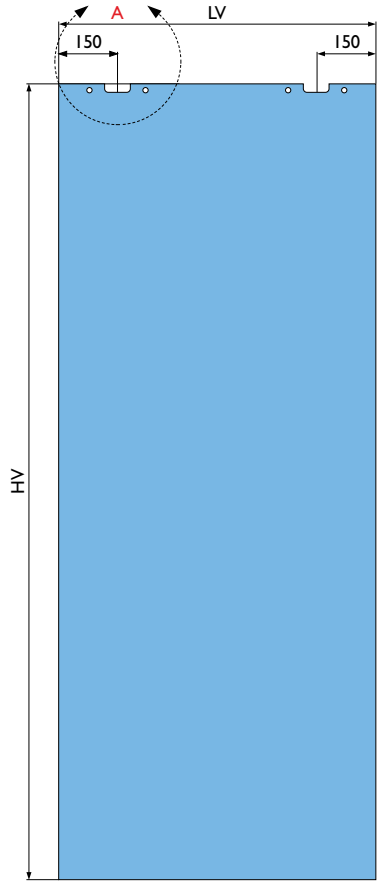
ANTA DOPPIA



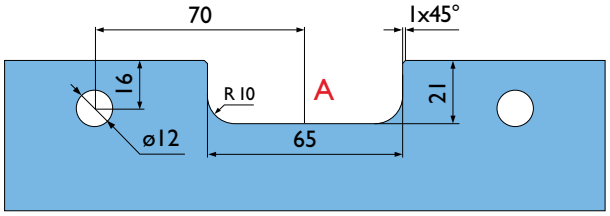
Formule per la determinazione delle dimensioni del vetro

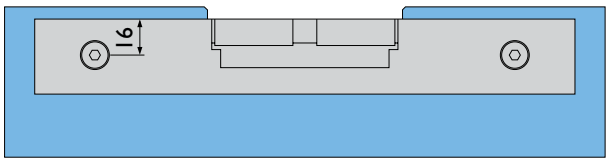
ANTA SINGOLA	ANTA DOPPIA
HV = HFT - 15	HV = HFT - 15
LV = LFT - 8	LV = (LFT +70) /2

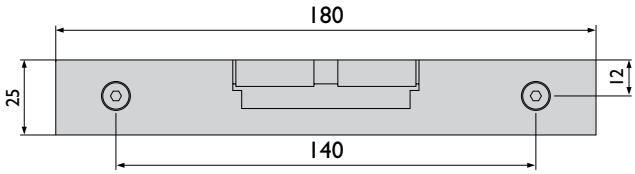
SCHEMI PER LE LAVORAZIONI DEL VETRO



Pinze reggivetro incluse in ogni kit





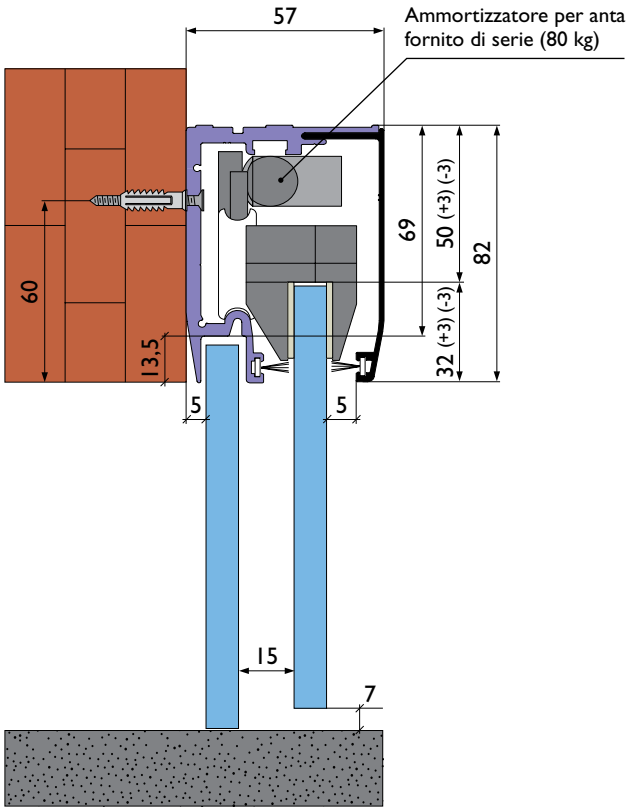


HFT = Altezza falso telaio **HV** = Altezza vetro

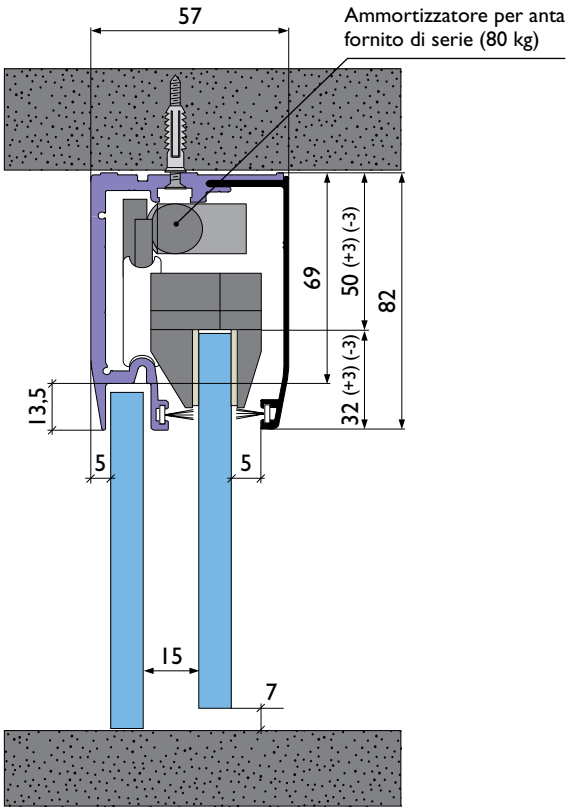
LFT = Larghezza falso telaio **LV** = Larghezza vetro

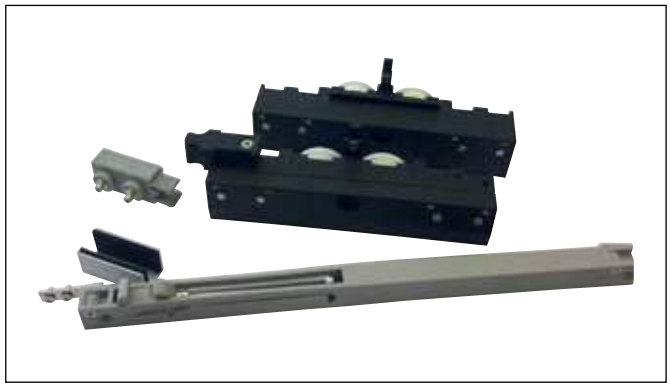
NEW BRIDGE

INSTALLAZIONE A PARETE



INSTALLAZIONE A SOFFITTO





KIT DI SCORRIMENTO ANTA CON 1 AMMORTIZZATORE fornito di serie

LARGHEZZA ANTA MINIMA
IN FUNZIONE DELL'AMMORTIZZATORE

1 AMMORTIZZATORE (600 mm)
2 AMMORTIZZATORI (800 mm)

- 80 kg

Il sistema scorrevole "NEW BRIDGE" permette l'installazione di una o più ante mobili e di uno o più vetri fissi.
Gli scorrevoli vengono forniti in set completi per l'installazione e lavorati su misura del cliente.
I profili sono disponibili nelle finiture:

• Alluminio anodizzato naturale • Simil Inox

- 8 - 10,76
- 10 - 11,52

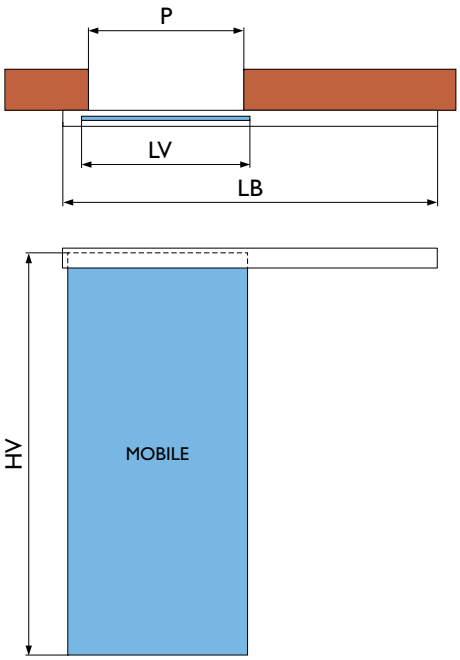
Kit per anta ammortizzata
80 kg

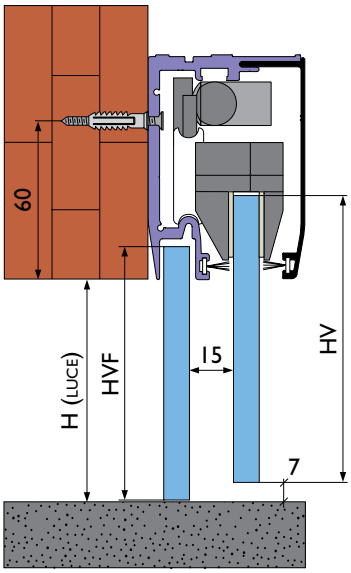
Su misura

- 80 kg/CP

RAL A RICHIESTA

ESEMPIO 1

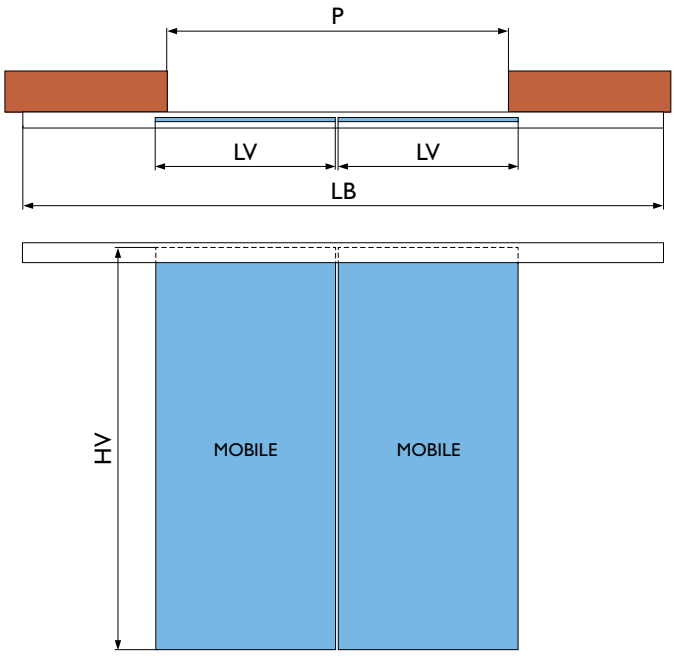


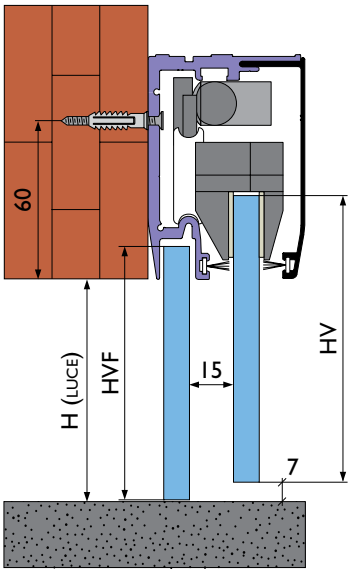


HV = Altezza vetro mobile
HVF = Altezza vetro fisso
LB = Lunghezza binario
LV = Larghezza vetri
H = Altezza luce
P = Passaggio vano

HV = H + 32 - 7 (aria)
HVF = H + 9
LV = P + 100
LB = P x 2 + 150

ESEMPIO 2

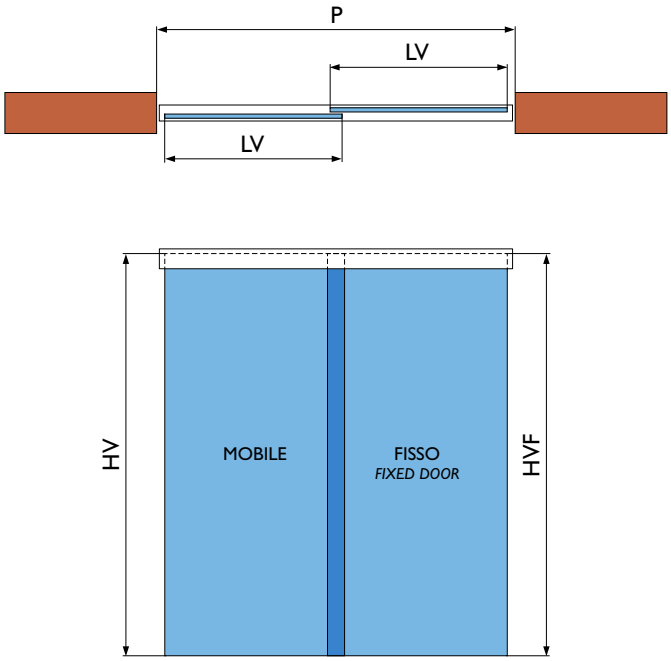


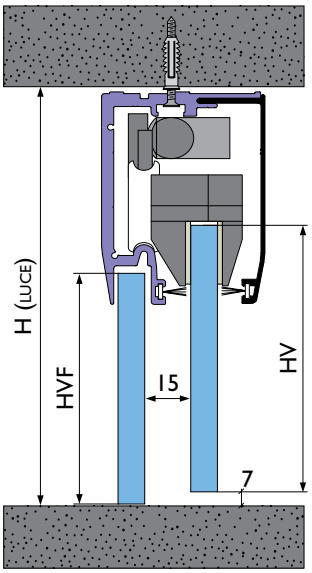


HV = Altezza vetro mobile
HVF = Altezza vetro fisso
LB = Lunghezza binario
LV = Larghezza vetri
H = Altezza luce
P = Passaggio vano

HV = H + 32 - 7 (aria)
HVF = H + 9
LV = (P + 100)/2
LB = P x 2 + 150

ESEMPIO 3

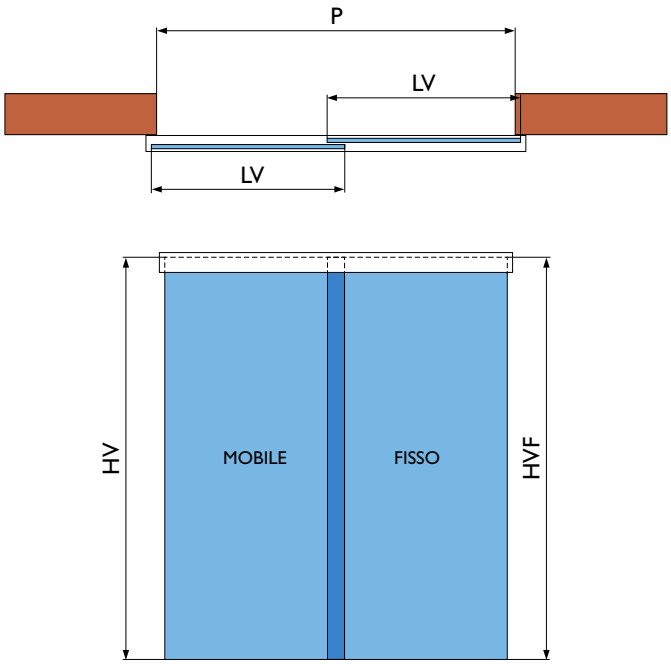


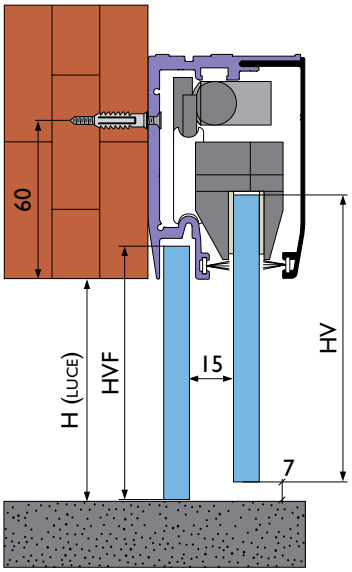


HV = Altezza vetro mobile
HVF = Altezza vetro fisso
LB = Lunghezza binario
LV = Larghezza vetri
H = Altezza luce
P = Passaggio vano

HV = H - 50 - 7 (aria)
HVF = H - 73
LV = (P + 50)/2
LB = P

ESEMPIO 4

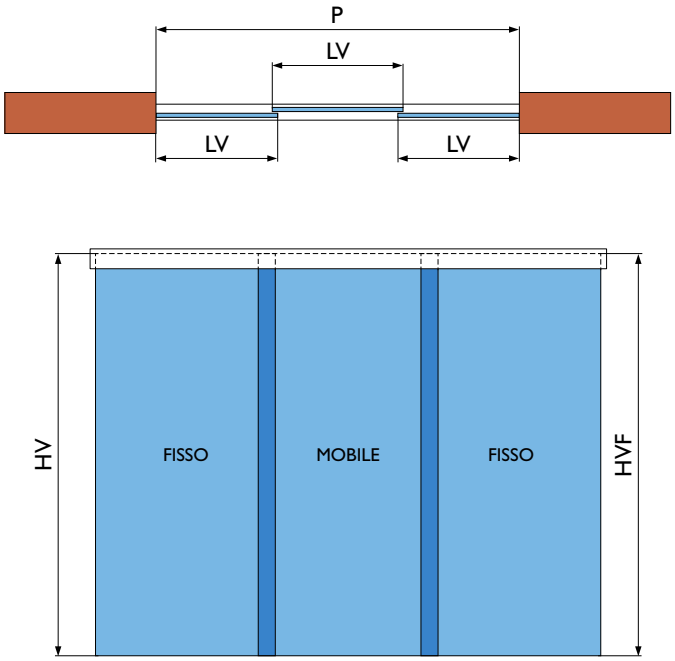


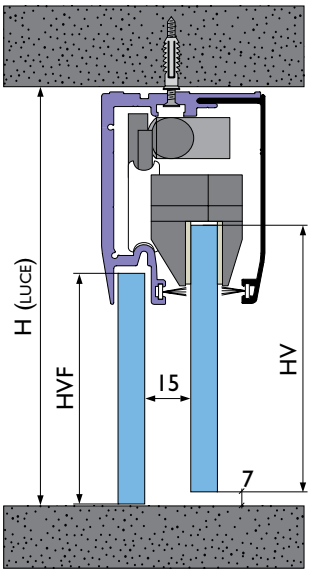


HV = Altezza vetro mobile
HVF = Altezza vetro fisso
LB = Lunghezza binario
LV = Larghezza vetri
H = Altezza luce
P = Passaggio vano

HV = H + 32 - 7 (aria)
HVF = H + 9
LV = (P + 150)/2
LB = P + 100

ESEMPIO 5

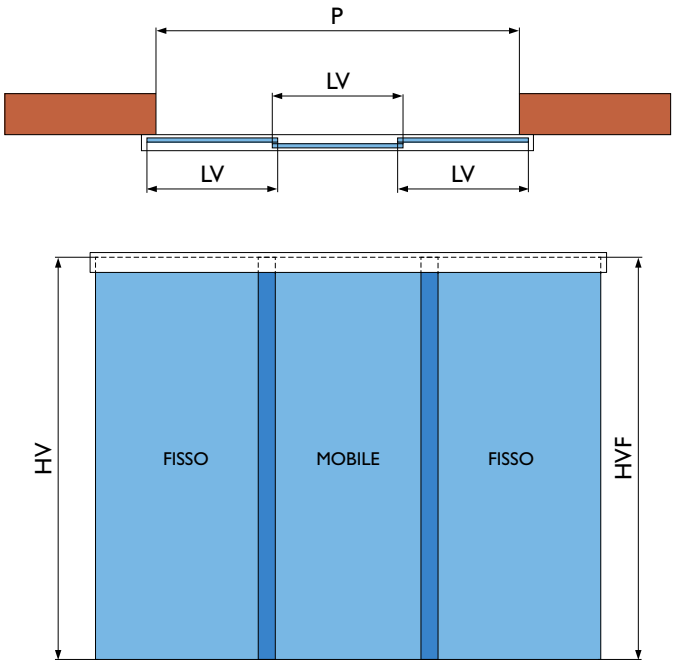


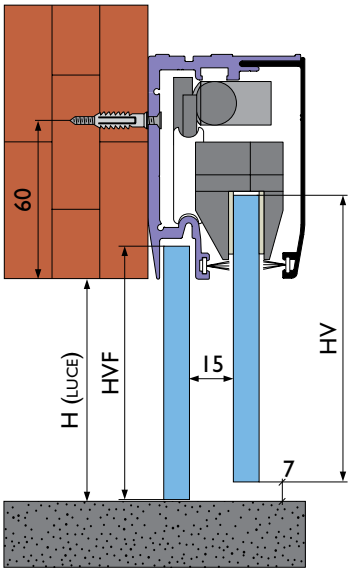


HV = Altezza vetro mobile
HVF = Altezza vetro fisso
LB = Lunghezza binario
LV = Larghezza vetri
H = Altezza luce
P = Passaggio vano

HV = H - 50 - 7 (aria)
HVF = H - 73
LV = (P + 100)/3
LB = P

ESEMPIO 6

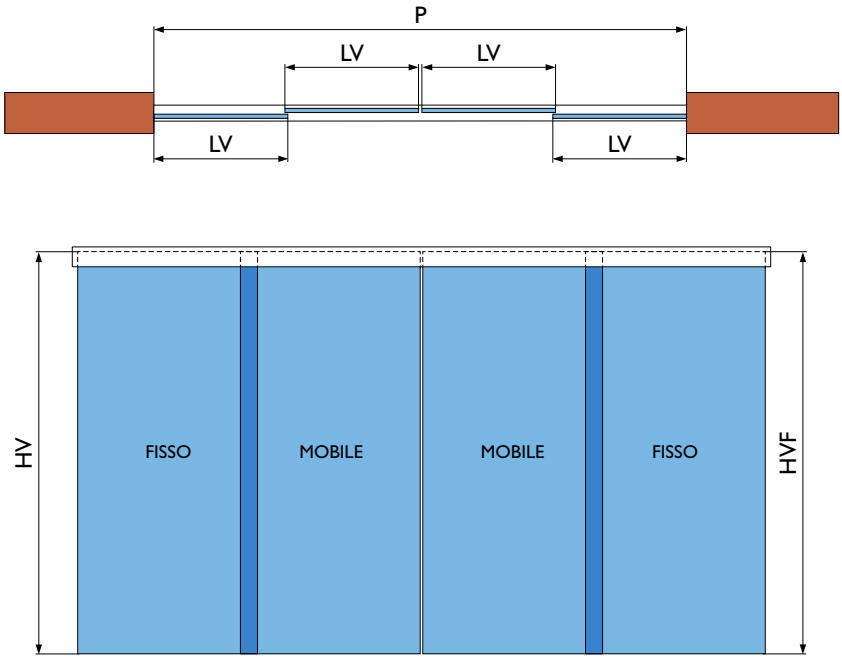


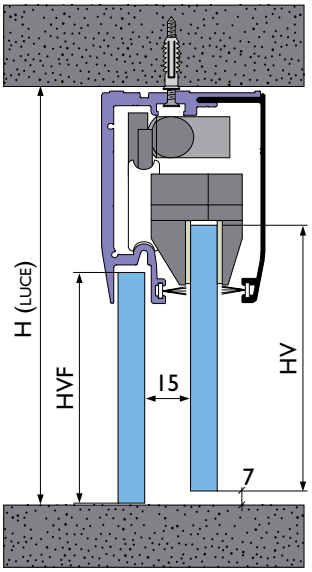


HV = Altezza vetro mobile
HVF = Altezza vetro fisso
LB = Lunghezza binario
LV = Larghezza vetri
H = Altezza luce
P = Passaggio vano

HV = H + 32 - 7 (aria)
HVF = H + 9
LV = (P + 200)/3
LB = P + 100

ESEMPIO 7

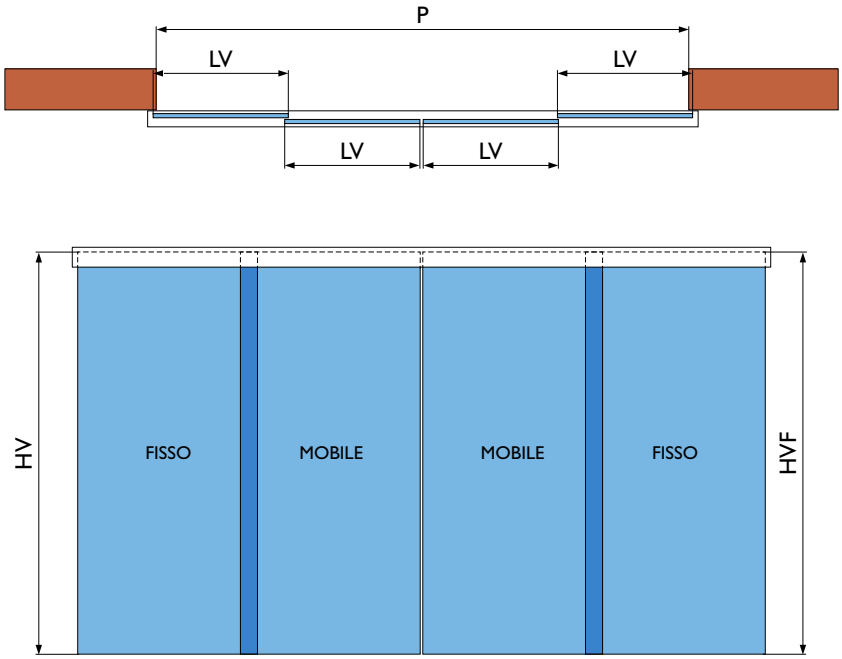


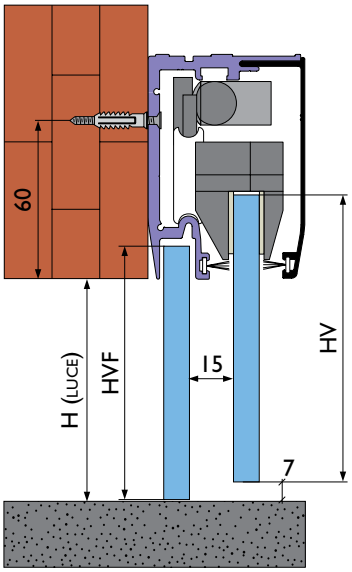


HV = H - 50 - 7 (aria)
HVF = H - 73
LV = (P + 100)/4
LB = P

HV = Altezza vetro mobile
HVF = Altezza vetro fisso
LB = Lunghezza binario
LV = Larghezza vetri
H = Altezza luce
P = Passaggio vano

ESEMPIO 8

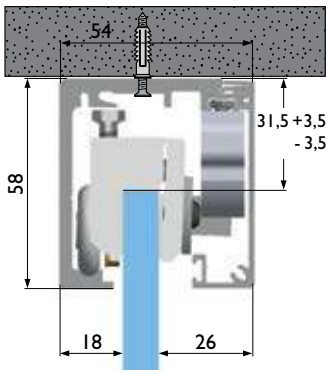


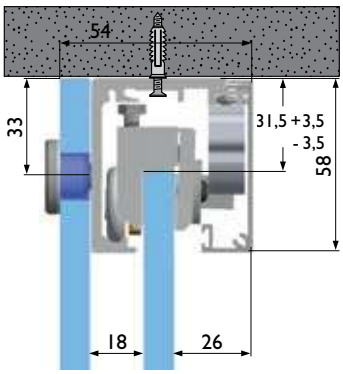


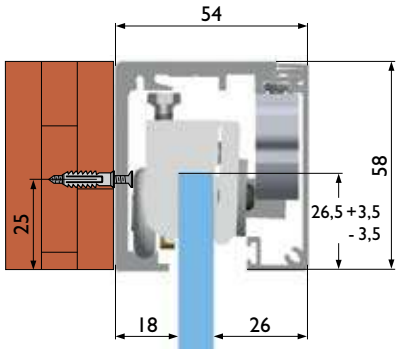
HV = H + 32 - 7 (aria)
HVF = H + 9
LV = (P + 200)/4
LB = P + 100

HV = Altezza vetro mobile
HVF = Altezza vetro fisso
LB = Lunghezza binario
LV = Larghezza vetri
H = Altezza luce
P = Passaggio vano

[SMART]







LARGHEZZA ANTA MINIMA
IN FUNZIONE DELL'AMMORTIZZATORE

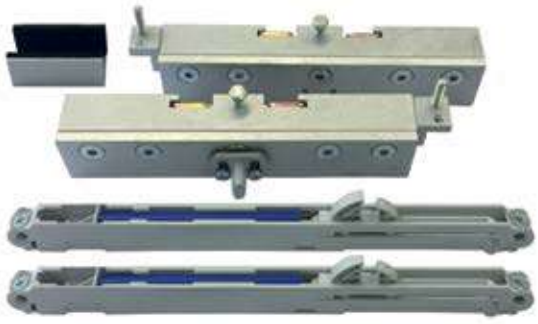
1 AMMORTIZZATORE (500 mm)
2 AMMORTIZZATORI (530 mm)

- 70 kg

LARGHEZZA ANTA MINIMA
IN FUNZIONE DELL'AMMORTIZZATORE

1 AMMORTIZZATORE (500 mm)
2 AMMORTIZZATORI (700 mm)

- 90 kg



KIT DI SCORRIMENTO ANTA CON 2 AMMORTIZZATORI forniti di serie

Il nuovo sistema scorrevole "SMART" offre la possibilità di realizzare ante con tre scaglioni di peso sino a 120 Kg con installazione a soffitto o a parete. Grazie alle nuove pinze di bloccaggio non è necessaria alcuna foratura o creazione di tacche nel vetro.
Il sistema viene fornito di serie con i due ammortizzatori per ante da 70-90-120 kg.
I profili sono disponibili nelle finiture:
• Alluminio anodizzato spazzolato • Simil inox • Bianco RAL-9010 opaco • Nero RAL-9005 opaco.
Ogni kit viene lavorato su misura del cliente e completo di tutti gli accessori per l'installazione.

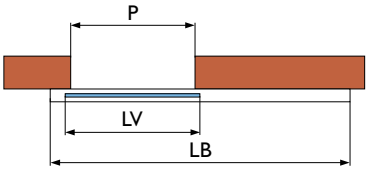
- 8
- 10
- 10,76

- 70 kg/CP
- 90 kg/CP

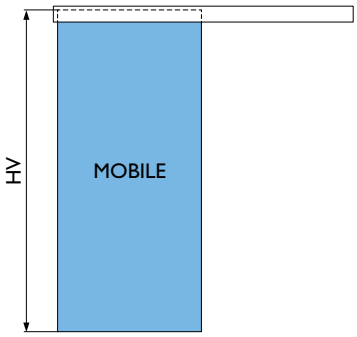
Kit per anta ammortizzata 70/90

Su misura

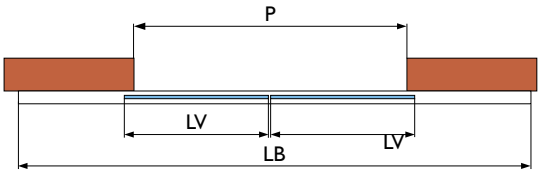
ESEMPIO 1



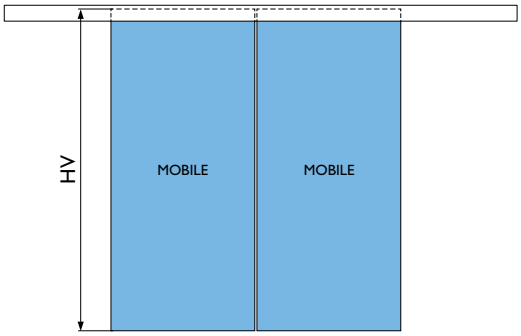
HV = H + 26,5 - 7 (aria)
LV = P + 100
LB = (P x 2) + 150



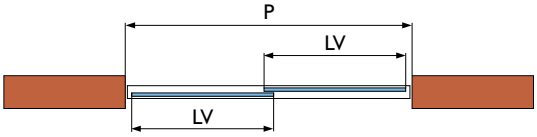
ESEMPIO 2



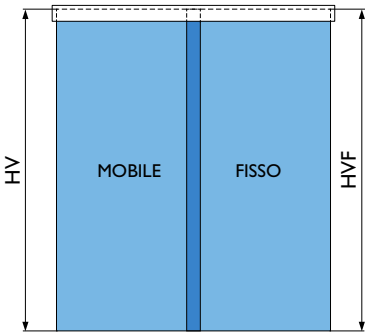
HV = H + 26,5 - 7 (aria)
LV = (P + 100)/2
LB = (P x 2) + 150



ESEMPIO 3



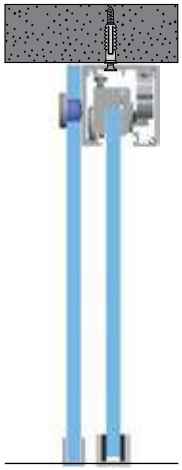
HV = H - 31,5 - 7 (aria)
HVF = H - (aria)
LV = (P + 50)/2
LB = P

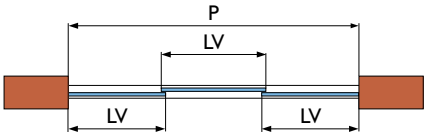


HV = Altezza vetro mobile **LB** = Lunghezza binario **H** = Altezza luce

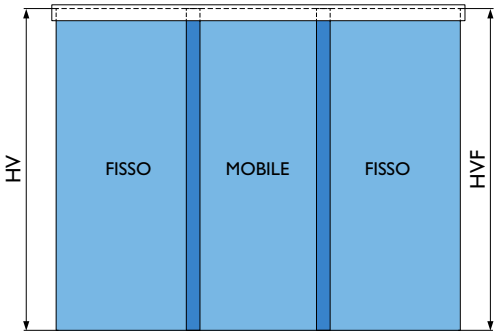
HVF = Altezza anta fisso **LV** = Larghezza vetri **P** = Passaggio vano

ESEMPIO 4

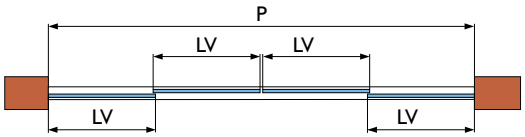




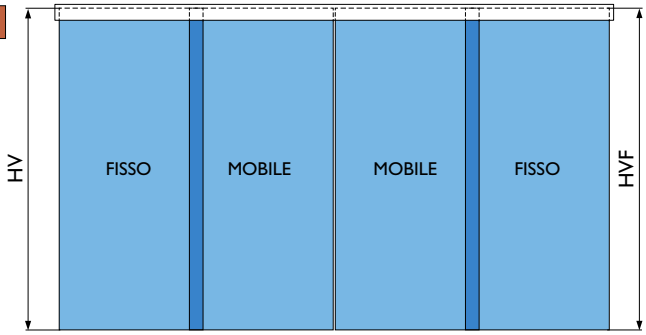
HV = H - 31,5 - 7 (aria)
HVF = H - (aria)
LV = (P + 100)/3
LB = P



ESEMPIO 5



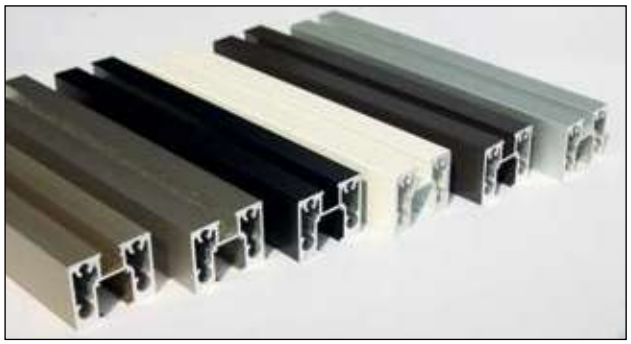
HV = H - 31,5 - 7 (aria)
HVF = H - (aria)
LV = (P + 100)/4
LB = P



MINI TS FRAME

Lavoro realizzato da "Montella Vetri" - Sant'Anastasia (Na)

"MINI TS FRAME" è una linea di profili nata per realizzare ante intelaiate con installazione a soffitto o parete.
Il dispositivo di livellamento inserito nel telaio offre una regolazione delle ante sino a 8 mm.
I profili sono disponibili nelle finiture:
• Alluminio anodizzato • Champagne • Bianco RAL-9010 opaco • Nero RAL-9005 opaco • Testa di moro RAL-8019



I profili telaio anta sono disponibili nelle finiture:
• Alluminio anodizzato
• Champagne
• Bianco RAL-9010 opaco
• Nero RAL-9005 opaco
• Testa di moro RAL-8019

- 6
- 3+3 (Pvb 0,38) (Pvb 0,76)
- 8 **(*)**
- 4+4 **(*)** (Pvb 0,38) (Pvb 0,76)

(*) Da comunicare all'ordine

Kit per anta ammortizzata

- 80 kg

Su misura

RAL
a richiesta

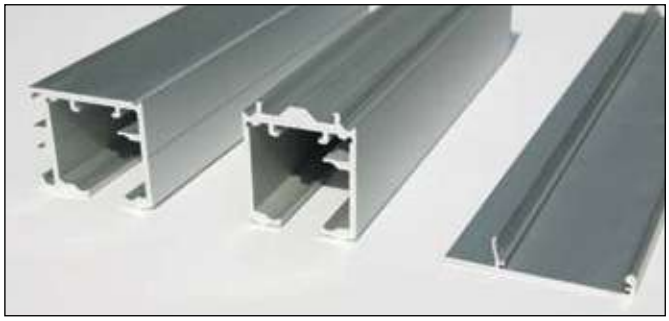
Kit di azionamento ante
telescopico meccanico

I PROFILI DEL SISTEMA "MINI TS FRAME"

SV400
PROFILO A PARETE

SV401
PROFILO A SOFFITTO

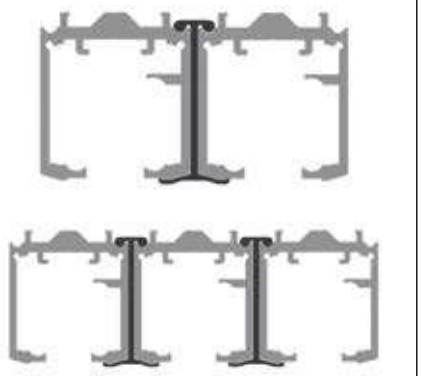
SV 402
PROFILO
VELETTA



SV332
PROFILO CARTONGESSO 2 VIE

SV403
PROFILO LAMELLA CARTONGESSO

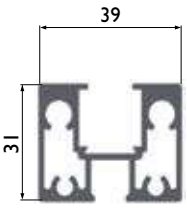
Il profilo SV403 lamella
viene applicato al profilo
SV401 soffitto



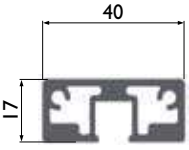
SV404
PROFILO DI UNIONE PER PROFILO SV401
Il profilo SV404 viene utilizzato per
unire assieme più profili SV401

Nessun limite al numero di ante nei sistemi telescopici

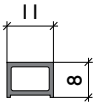
PROFILI TELAIO ANTA



SV606
PROFILO TELAIO
ORIZZONTALE



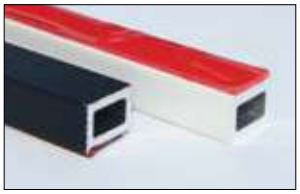
SV605
PROFILO TELAIO
VERTICALE



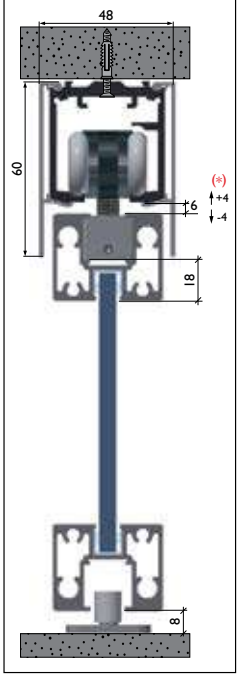
SV611
PROFILO
TRAVERSINO

PROFILI TELAIO ANTA

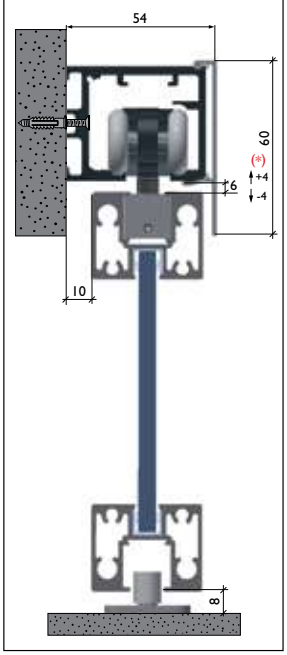
PROFILO TRAVERSINO
con biadesivo



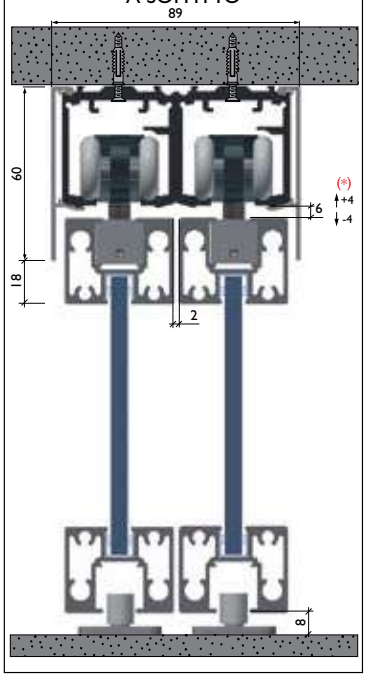
BINARIO SINGOLO
A SOFFITTO



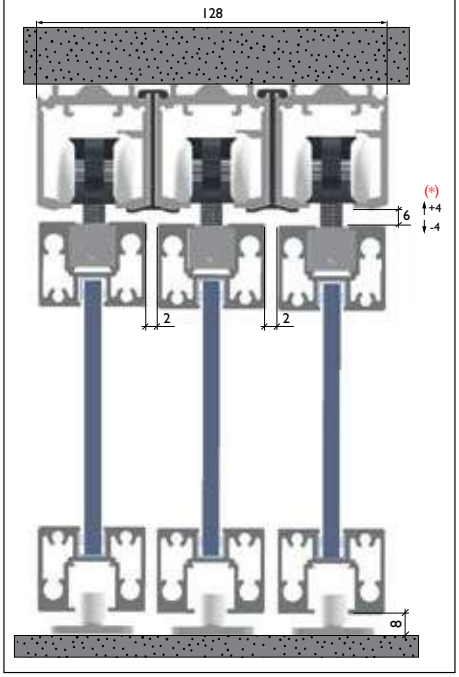
BINARIO SINGOLO
A PARETE



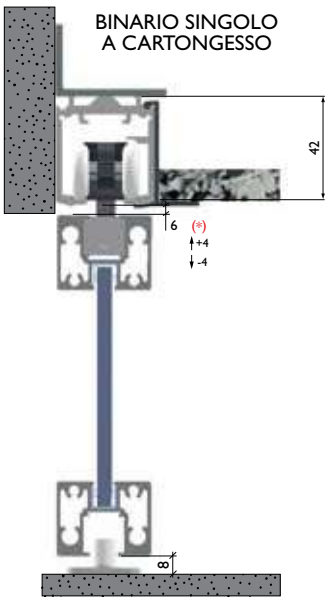
DUE VIE
A SOFFITTO



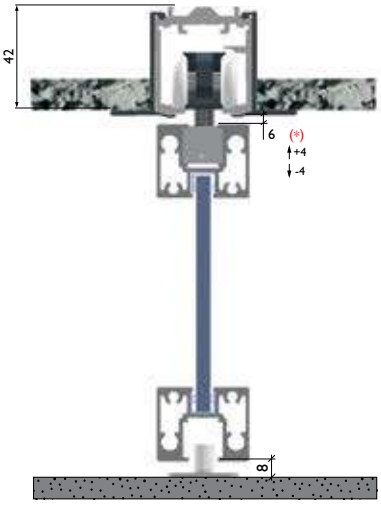
TRE VIE
A SOFFITTO



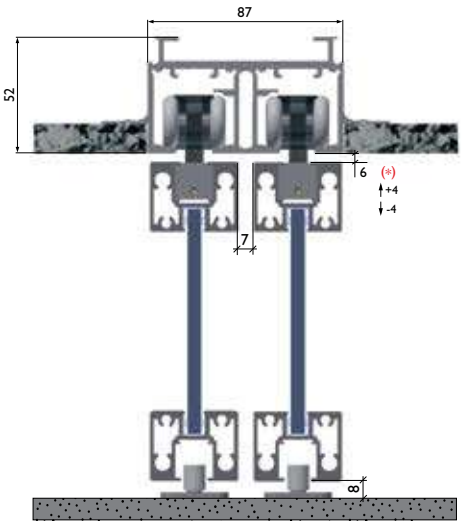
BINARIO SINGOLO
A CARTONGESSO



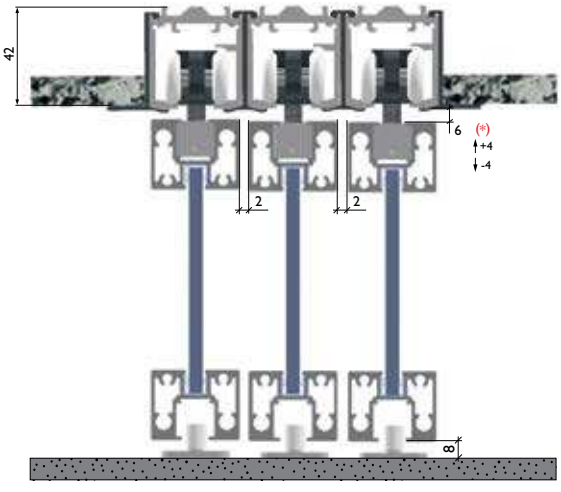
BINARIO SINGOLO
A CARTONGESSO



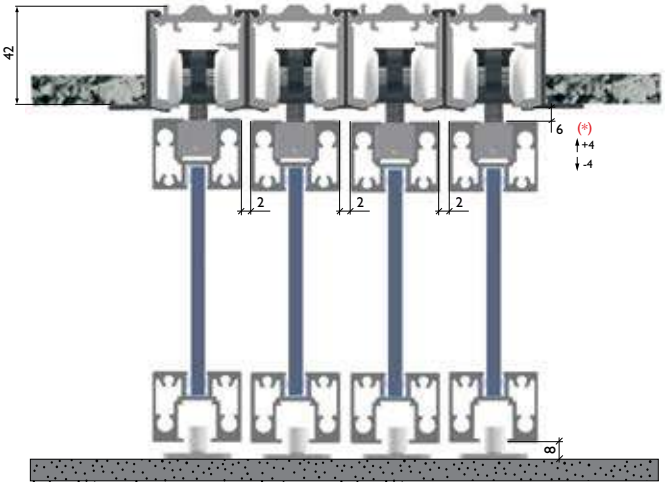
DUE VIE A
CARTONGESSO



TRE VIE A CARTONGESSO
SISTEMA TELESCOPICO

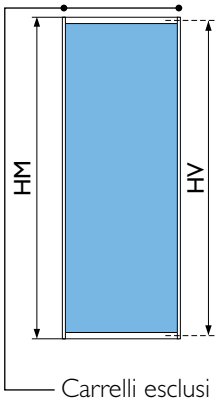


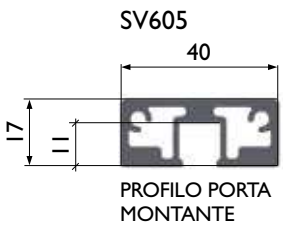
QUATTROVIE VIE A CARTONGESSO
SISTEMA TELESCOPICO

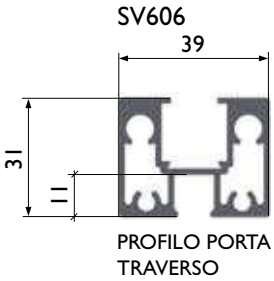


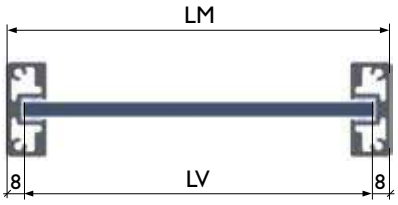
(*) Allineamento delle ante veloce tramite dispositivo di livellamento

PROFILI PER INTELAIATURA "**TS** FRAME" IDONEI ALL'UTILIZZO DEL LIVELLATORE PER ANTA

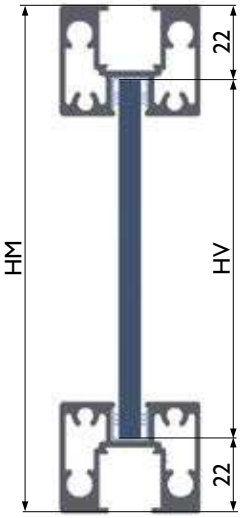


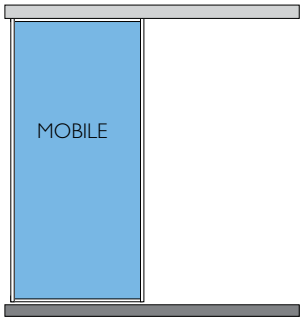






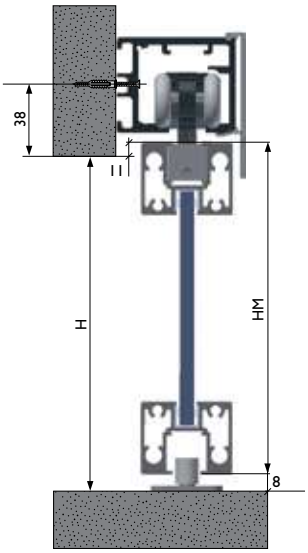
HV = HM - 44
LV = LM - 16

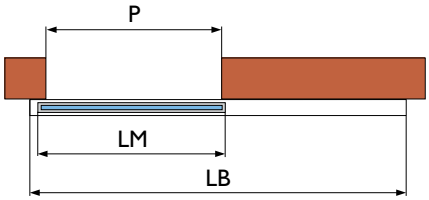


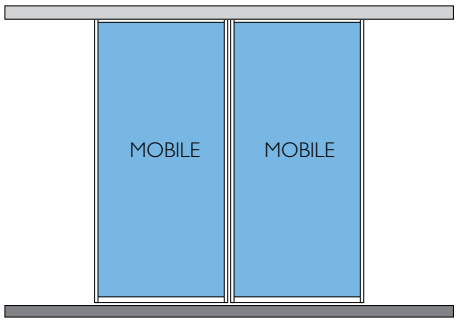


Formule per la determinazione della dimensione dei telai anta

HM = H + 11 - 8 (aria)
LM = P + 34
LB = LM x 2 + 50

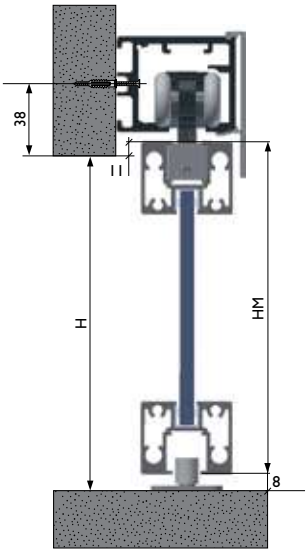


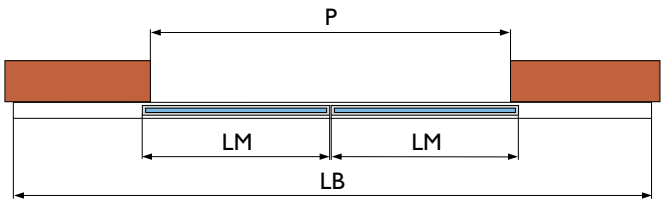




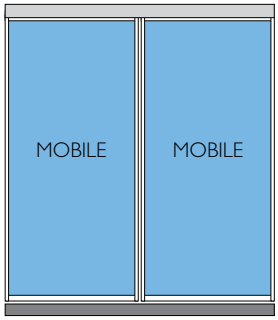
Formule per la determinazione della dimensione dei telai anta

HM = H + 11 - 8 (aria)
LM = P/2 + 34
LB = LM x 2 + 100



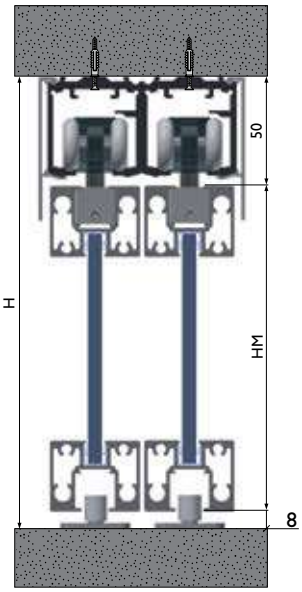


HV = Altezza vetro
LV = Larghezza vetro
LM = Larghezza ante intelaiate
HM = Altezza ante intelaiate
H = Altezza luce
P = Passaggio vano
LB = Lunghezza binario

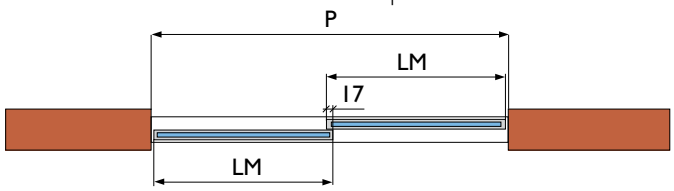


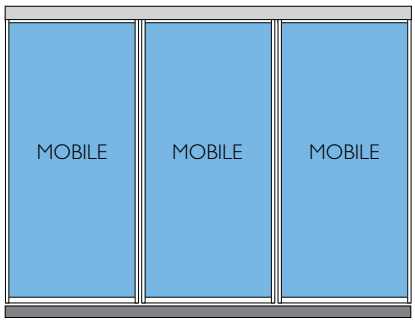
Formule per la determinazione della dimensione dei telai anta

HM = H - 50 - 8 (aria)
LM = P/2 + 7,5
LB = P



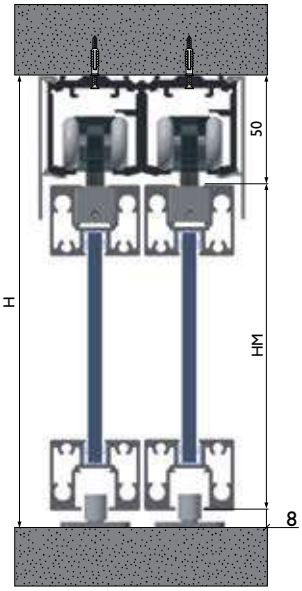
Possibilità di bloccare un'anta mobile per realizzare un'anta fissa



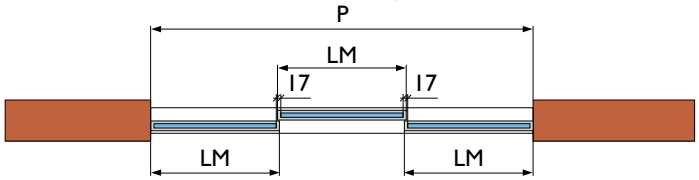


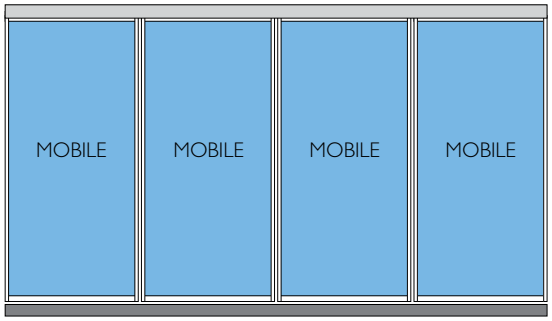
Formule per la determinazione della dimensione dei telai anta

HM = H - 50 - 8 (aria)
LM = (P+34) / 3
LB = P



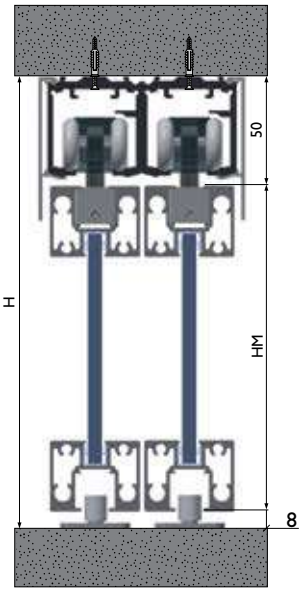
Possibilità di bloccare un'anta mobile per realizzare un'anta fissa



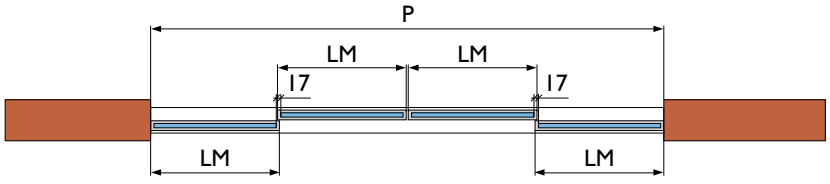


Formule per la determinazione della dimensione dei telai anta

HM = H - 50 - 8 (aria)
LM = (P+34) / 4
LB = P

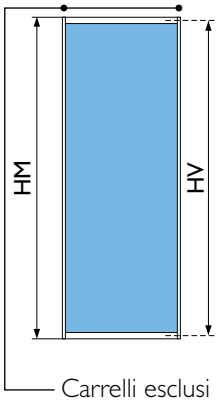


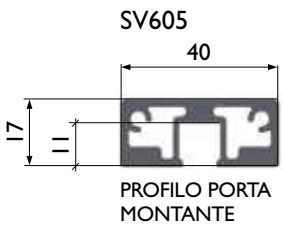
Possibilità di bloccare un'anta mobile per realizzare un'anta fissa

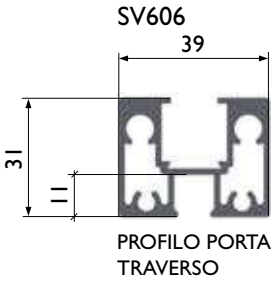


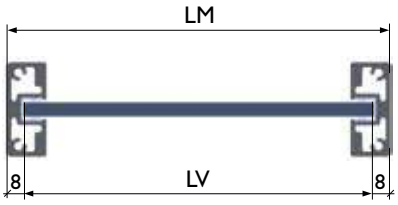
HV = Altezza vetro
LV = Larghezza vetro
LM = Larghezza ante intelaiate
HM = Altezza ante intelaiate
H = Altezza luce
P = Passaggio vano
LB = Lunghezza binario

PROFILI PER INTELAIATURA "**TS** FRAME" IDONEI ALL'UTILIZZO DEL LIVELLATORE PER ANTA

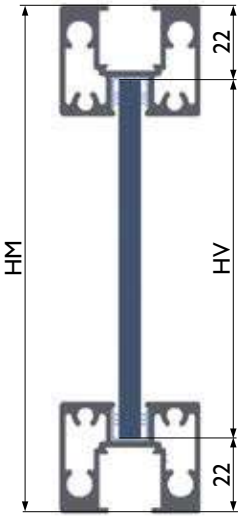


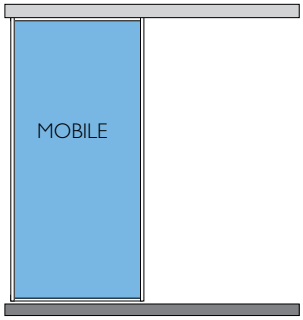






H = HM - 44
LV = LM - 16

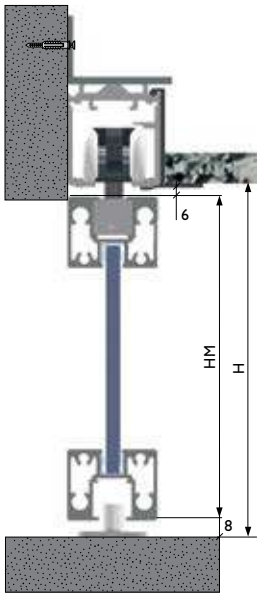


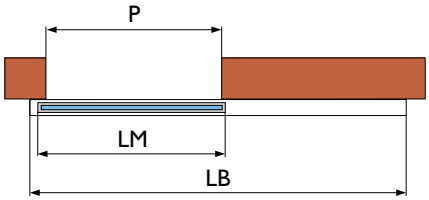


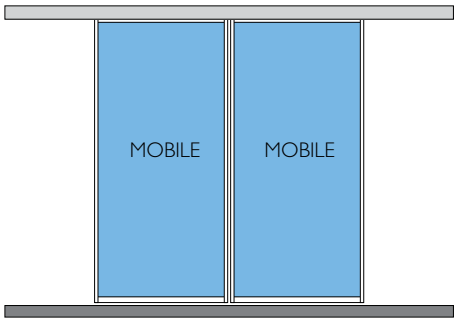
Formule per la determinazione della dimensione dei telai anta

HM = H - 6 - 8 (aria)
LM = P + 34
LB = LM x 2 + 50

BINARIO SINGOLO A CARTONGESSO



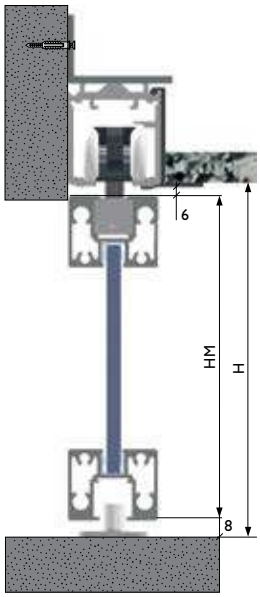


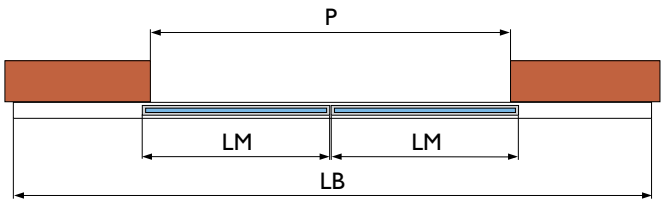


Formule per la determinazione della dimensione dei telai anta

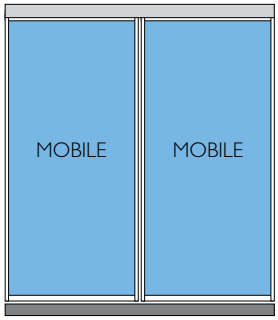
HM = H - 6 - 8 (aria)
LM = P/2 + 34
LB = LM x 2 + 100

BINARIO SINGOLO A CARTONGESSO



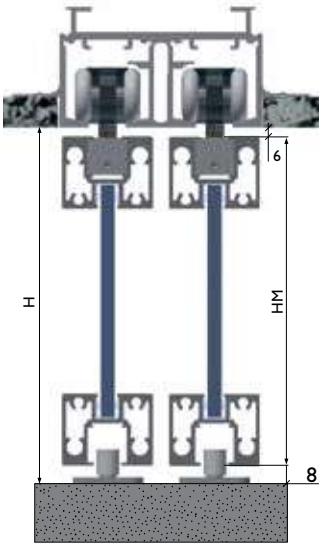


HV = Altezza vetro
LV = Larghezza vetro
LM = Larghezza ante intelaiate
HM = Altezza ante intelaiate
H = Altezza luce
P = Passaggio vano
LB = Lunghezza binario

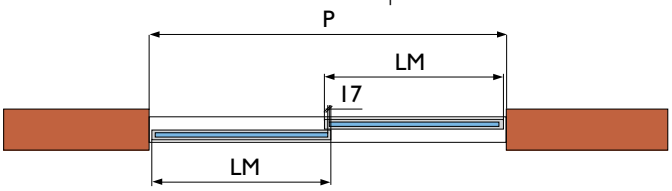


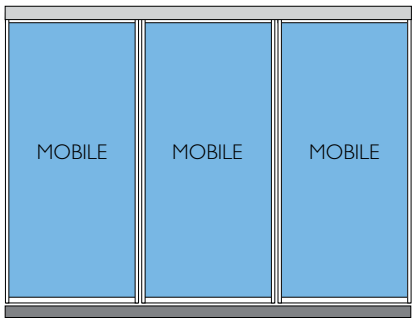
Formule per la determinazione della dimensione dei telai anta

HM = H -6 - 8 (aria)
LM = P/2 + 7,5
LB = P



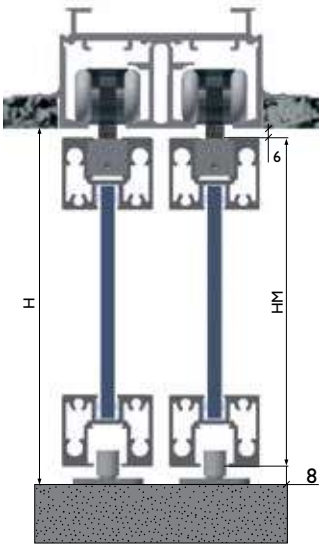
Possibilità di bloccare un'anta mobile per realizzare un'anta fissa



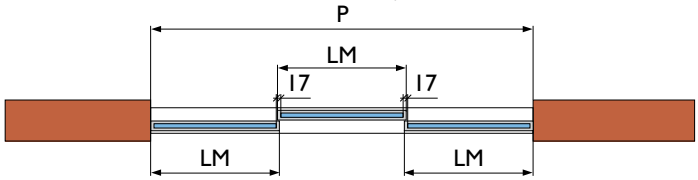


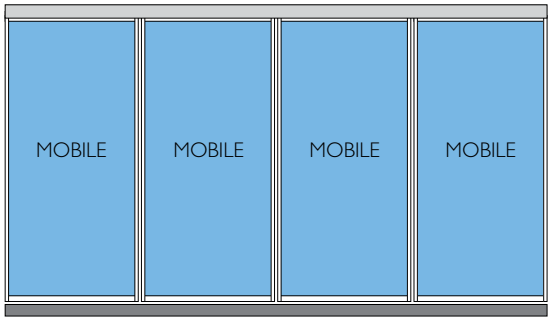
Formule per la determinazione della dimensione dei telai anta

HM = H - 6 - 8 (aria)
LM = (P+34) / 3
LB = P



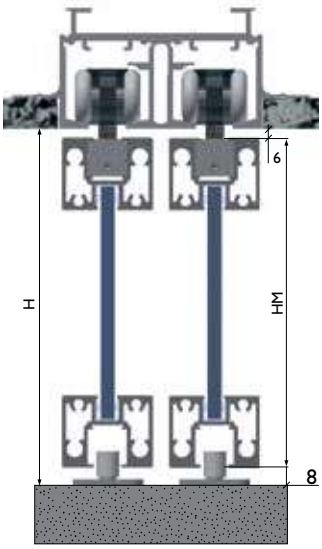
Possibilità di bloccare un'anta mobile per realizzare un'anta fissa



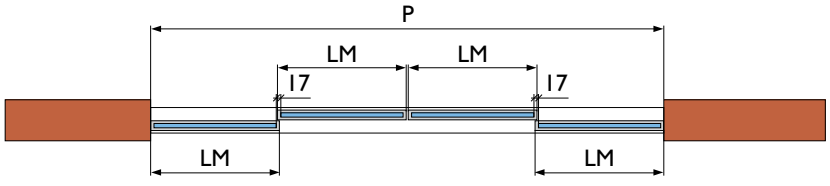


Formule per la determinazione della dimensione dei telai anta

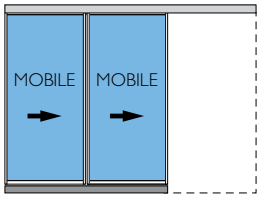
HM = H - 6 - 8 (aria)
LM = (P+34) / 4
LB = P



Possibilità di bloccare un'anta mobile per realizzare un'anta fissa

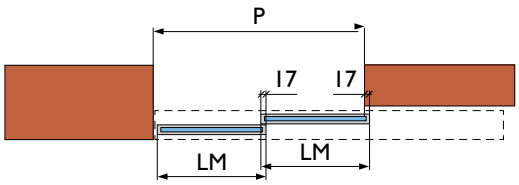


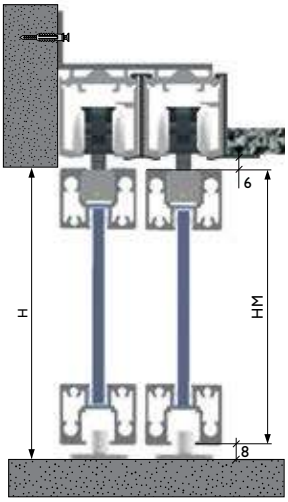
HV = Altezza vetro
LV = Larghezza vetro
LM = Larghezza ante intelaiate
HM = Altezza ante intelaiate
H = Altezza luce
P = Passaggio vano
LB = Lunghezza binario

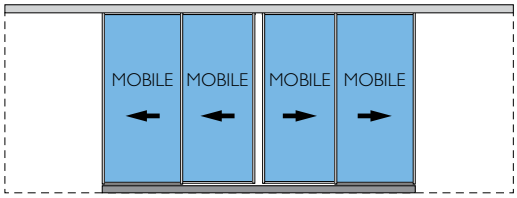


Formule per la determinazione della dimensione dei telai anta

HM = H - 6 - 8 (aria)
LM = (P+34) / 2
LB = P + LM + 50

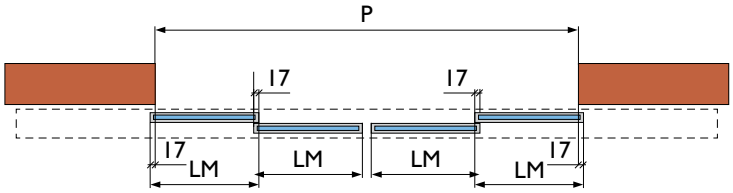


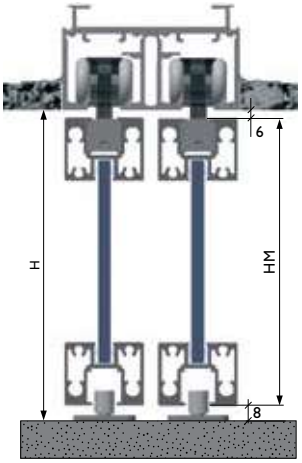


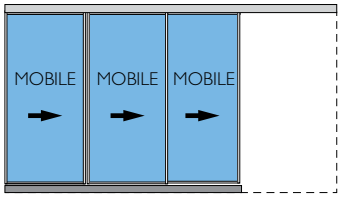


Formule per la determinazione della dimensione dei telai anta

HM = H - 6 - 8 (aria)
LM = (P+68) / 4
LB = P + (LM x 2) + 100

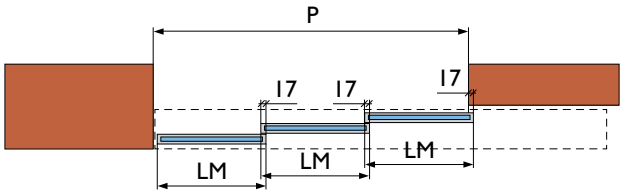


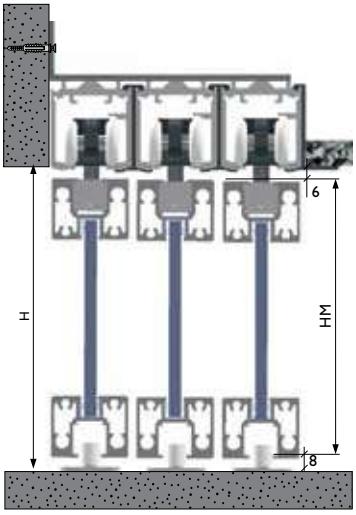


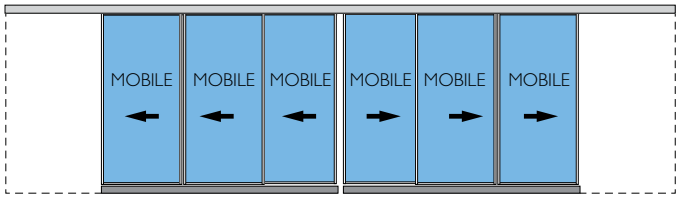


Formule per la determinazione della dimensione dei telai anta

HM = H - 6 - 8 (aria)
LM = (P+51) / 3
LB = P + LM + 50

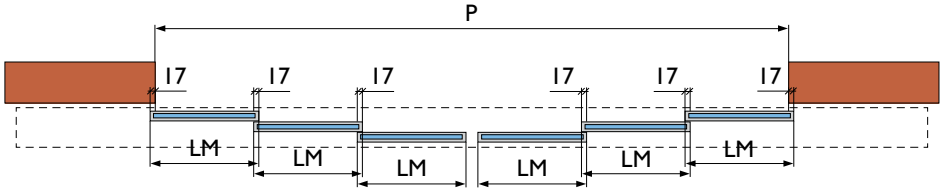


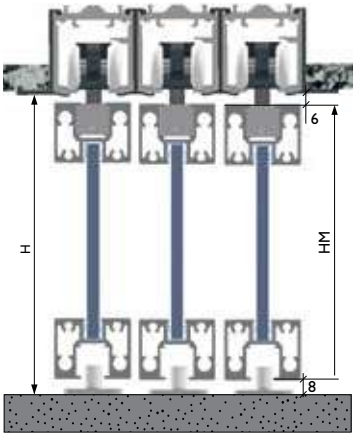




Formule per la determinazione della dimensione dei telai anta

HM = H - 6 - 8 (aria)
LM = (P+102) / 6
LB = P + (LM x 2) + 100

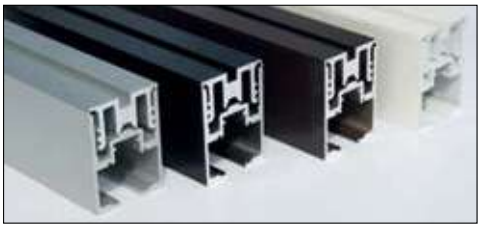


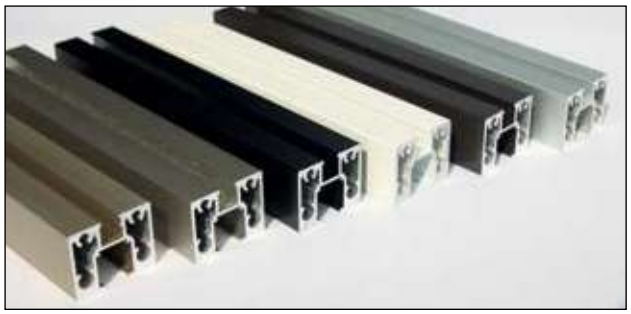


MINI EVO FRAME

"MINI EVO FRAME" è una linea di profili nata per realizzare ante intelaiate con binari di scorrimento senza velette di copertura.
Il profilo espansore inserito nel binario di scorrimento, in abbinamento al dispositivo di livellamento inserito nel telaio, offre una regolazione delle ante sino a 12 mm.
Il profilo binario e l'espansore sono disponibili nelle fseguenti finiture:

- **Alluminio anodizzato**
- **Bianco RAL-9010 opaco** • **Nero RAL-9005 opaco** • **Testa di moro RAL-8019**


Profilo SV420 + SV410



I profili telaio anta sono disponibili nelle finiture:

- **Alluminio anodizzato**
- **Champagne**
- **Bianco RAL-9010 opaco**
- **Nero RAL-9005 opaco**
- **Testa di moro RAL-8019**

- 6
- 3+3 (Pvb 0,38) (Pvb 0,76)
- 8 **(*)**
- 4+4 **(*)** (Pvb 0,38) (Pvb 0,76)

(*) Da comunicare all'ordine

Kit per anta ammortizzata

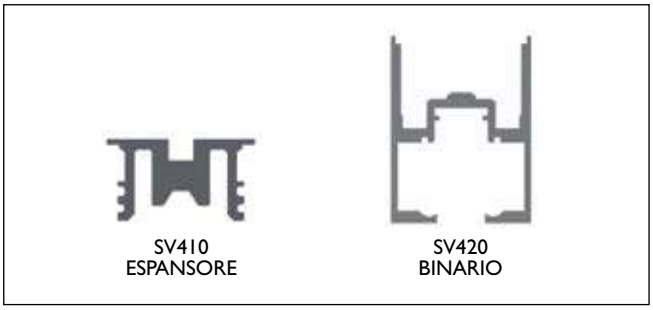
- 80 kg

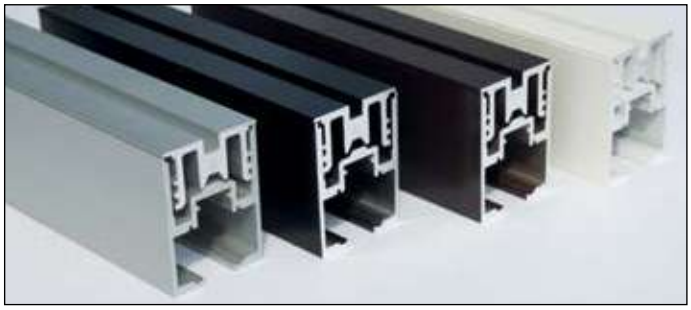
Su misura

RAL
a richiesta

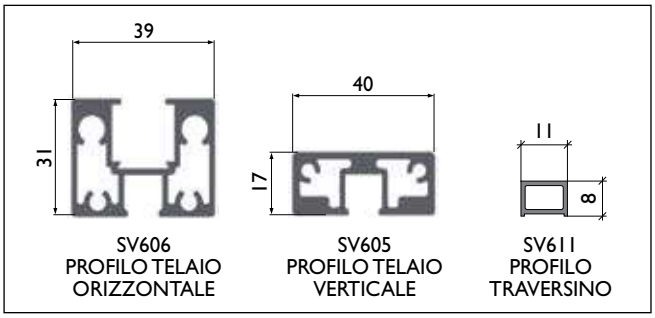
Kit di azionamento ante telescopico meccanico

I PROFILI DEL SISTEMA "MINI EVO FRAME"

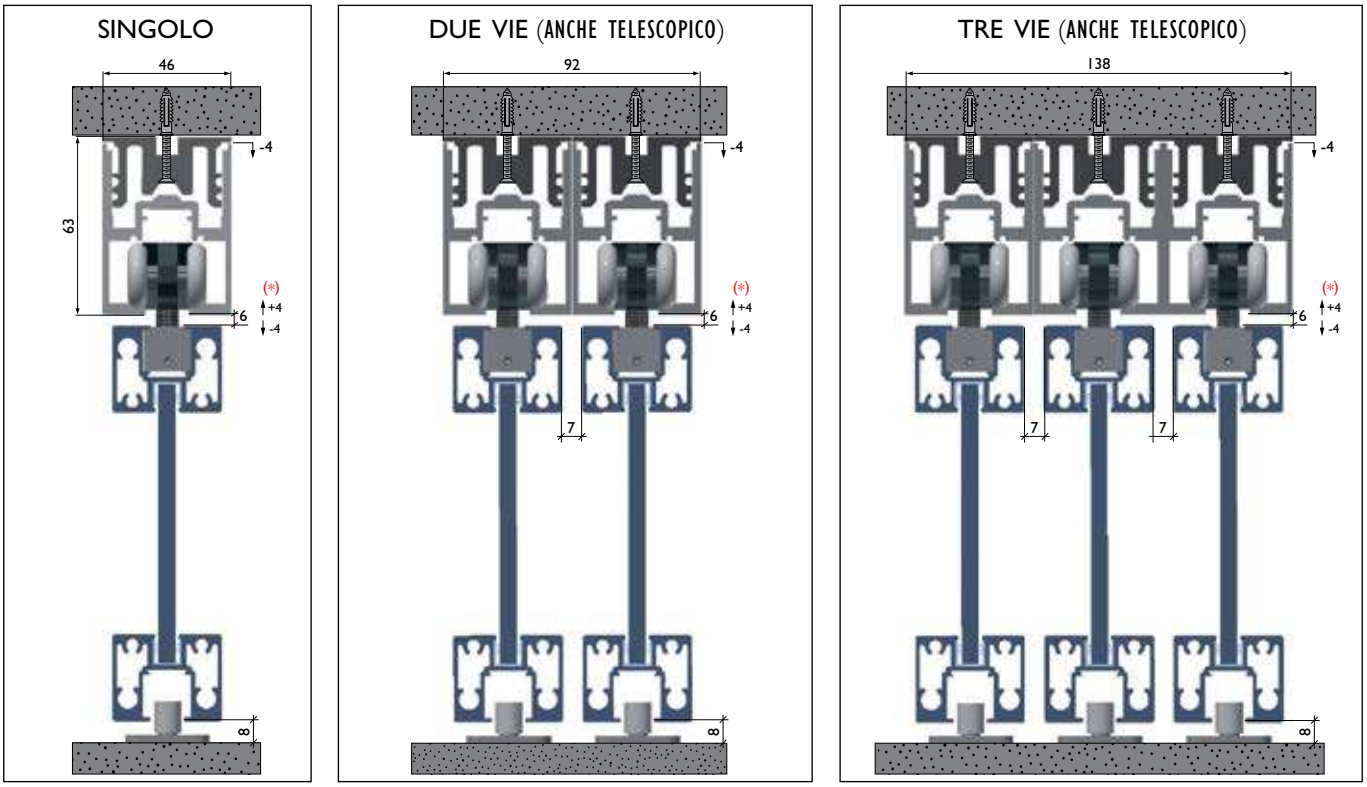




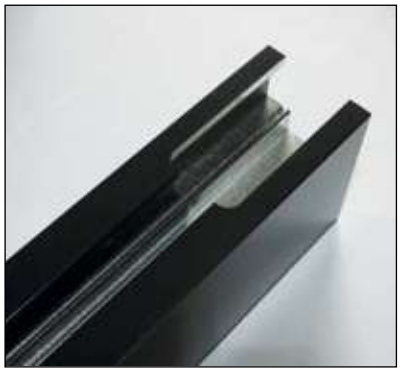
PROFILI TELAIO ANTA



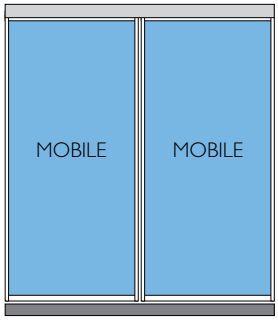
I sistemi a 2 e 3 binari possono essere configurati anche in versione telescopica



(*) Allineamento delle ante veloce tramite dispositivo di livellamento anta e profilo espansore SV410

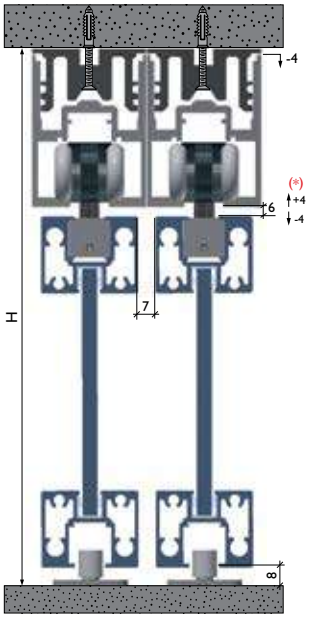


Grazie alla lavorazione eseguita nel profilo SV420 è possibile effettuare la manutenzione dei carrelli e degli ammortizzatori senza smontare lo stesso.

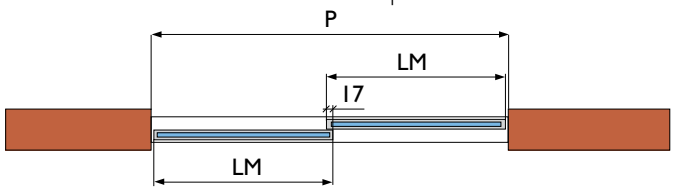


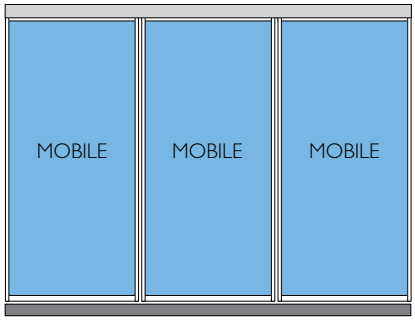
Formule per la determinazione della dimensione dei telai anta

HM = H - 63 - 6- 8 (aria)
LM = P/2 + 7,5
LB = P



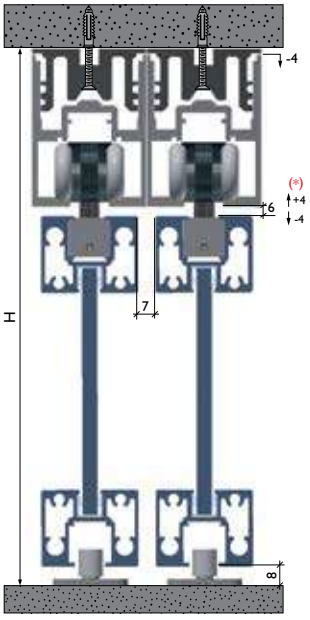
Possibilità di bloccare un'anta mobile per realizzare un'anta fissa



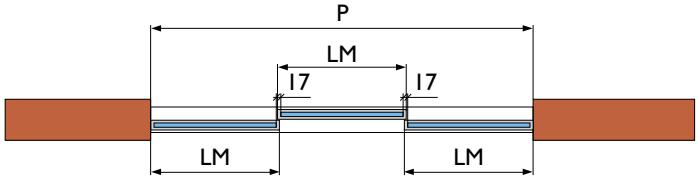


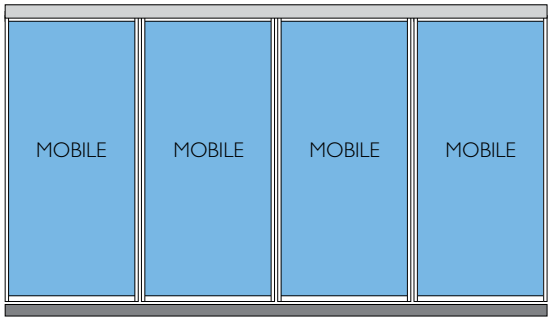
Formule per la determinazione della dimensione dei telai anta

HM = H - 63 - 6- 8 (aria)
LM = (P+34) / 3
LB = P



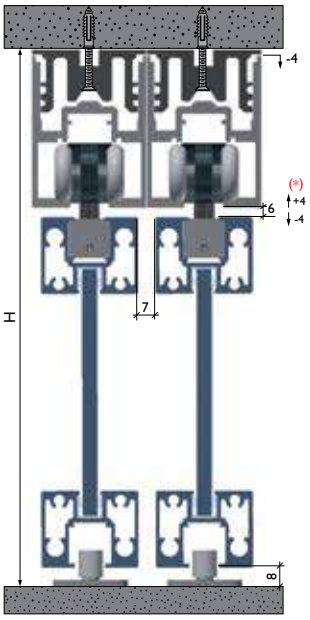
Possibilità di bloccare un'anta mobile per realizzare un'anta fissa



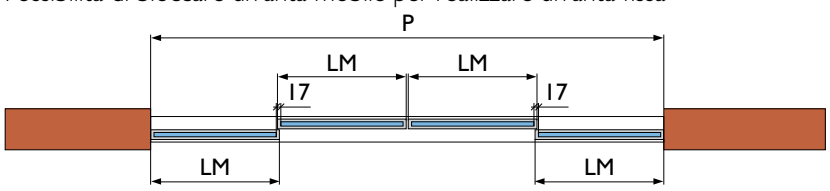


Formule per la determinazione della dimensione dei telai anta

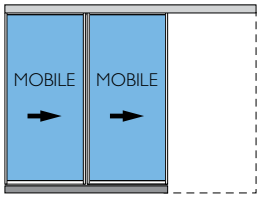
HM = H - 63 - 6- 8 (aria)
LM = (P+34) / 4
LB = P



Possibilità di bloccare un'anta mobile per realizzare un'anta fissa

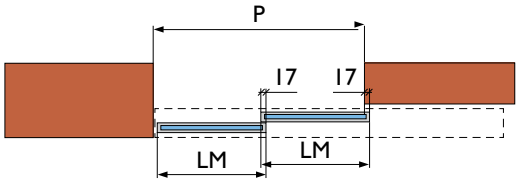


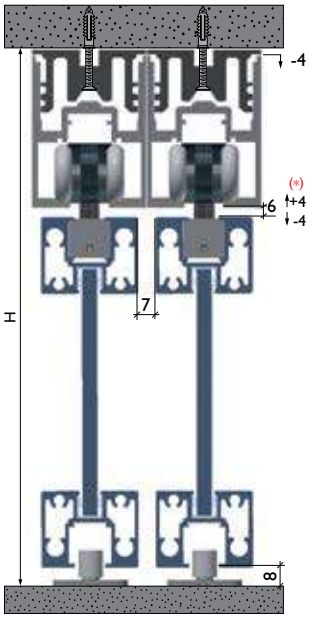
HV = Altezza vetro
LV = Larghezza vetro
LM = Larghezza ante intelaiate
HM = Altezza ante intelaiate
H = Altezza luce
P = Passaggio vano
LB = Lunghezza binario

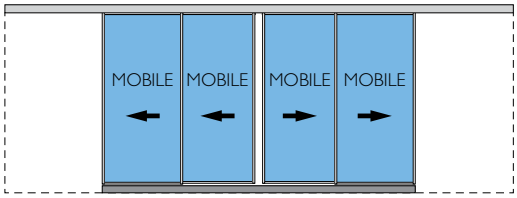


Formule per la determinazione della dimensione dei telai anta

HM = H - 63 - 6 - 8 (aria)
LM = (P+34) / 2
LB = P + LM + 50

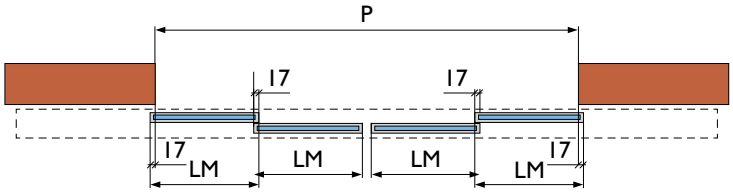


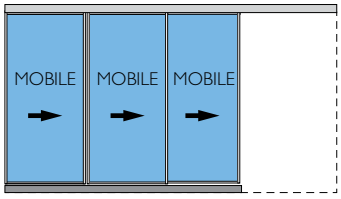




Formule per la determinazione della dimensione dei telai anta

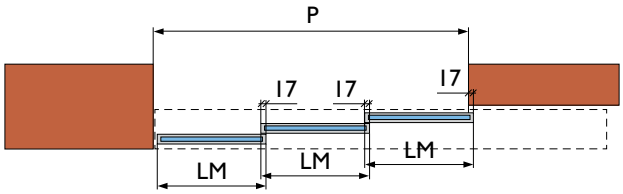
HM = H - 63 - 6 - 8 (aria)
LM = (P+68) / 4
LB = P + (LM x 2) + 100

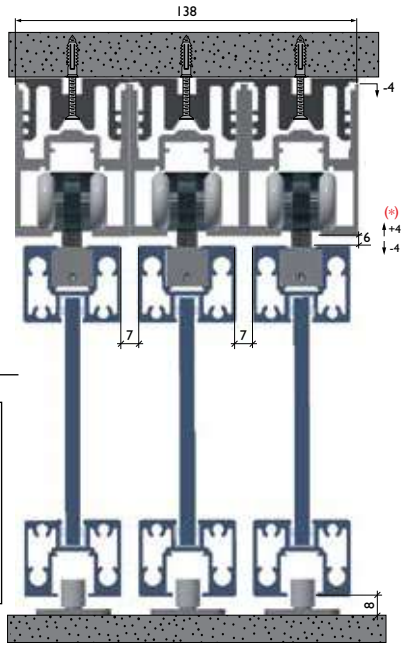


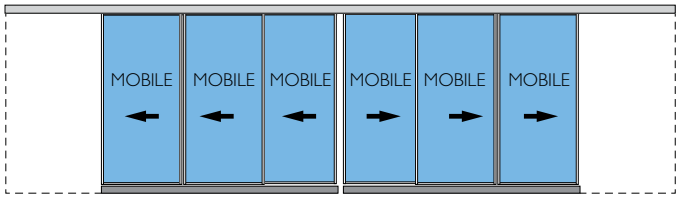


Formule per la determinazione della dimensione dei telai anta

HM = H - 63 - 6 - 8 (aria)
LM = (P+51) / 3
LB = P + LM + 50

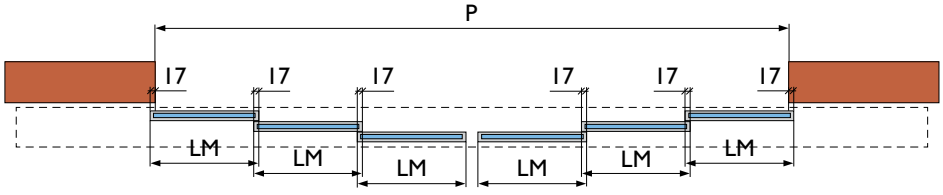






Formule per la determinazione della dimensione dei telai anta

HM = H - 63 - 6 - 8 (aria)
LM = (P+102) / 6
LB = P + (LM x 2) + 100



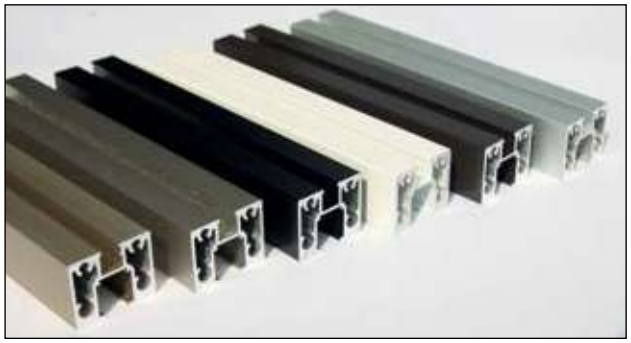
MINI EVO FRAME

installazione a cartongesso

"MINI EVO FRAME FRAME " è una linea di profili nata per realizzare ante intelaiate con binari di scorrimento inseriti nel cartongesso. Il profilo espansore inserito all'interno del binario di scorrimento in abbinamento al dispositivo di livellamento inserito nel telaio, offrono una regolazione delle ante sino a 19 mm.

- **Alluminio anodizzato**
- **Bianco RAL-9010 opaco** • **Nero RAL-9005 opaco** • **Testa di moro RAL-8019**

Profilo SV420 + SV410



I profili telaio anta sono disponibili nelle finiture:

- **Alluminio anodizzato**
- **Champagne**
- **Bianco RAL-9010 opaco**
- **Nero RAL-9005 opaco**
- **Testa di moro RAL-8019**

- 6
- 3+3 (Pvb 0,38) (Pvb 0,76)
- 8 **(*)**
- 4+4 **(*)** (Pvb 0,38) (Pvb 0,76)

(*) Da comunicare all'ordine

Kit per anta ammortizzata

- 80 kg

Su misura

RAL a richiesta

Kit di azionamento ante telescopico meccanico

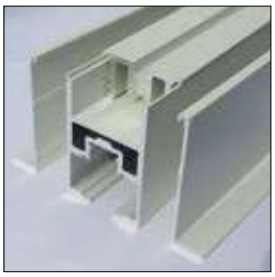
I PROFILI DEL SISTEMA "MINI EVO FRAME"
installazione a cartongesso

SV410
PROFILO
ESPANSORE

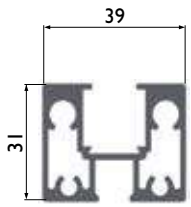
SV421
PROFILO
BINARIO

SV422
PROFILO
STAFFA CARTONGESSO

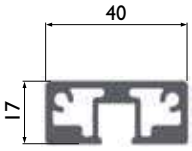
PROFILO "EVO" per cartongesso con lamelle



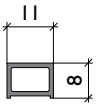
PROFILI TELAIO ANTA



SV606
PROFILO TELAIO
ORIZZONTALE



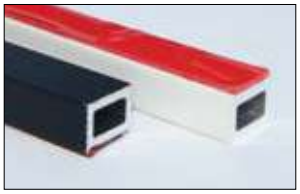
SV605
PROFILO TELAIO
VERTICALE



SV611
PROFILO
TRAVERSINO

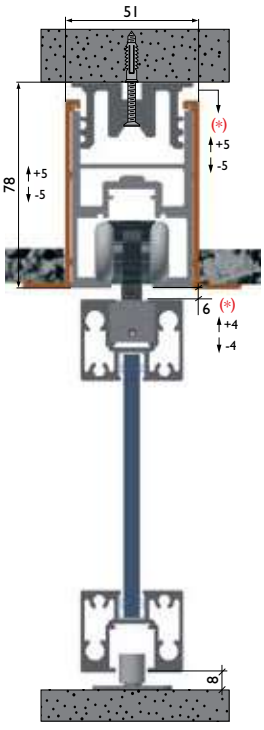
PROFILI TELAIO ANTA

PROFILO TRAVERSINO
con biadesivo

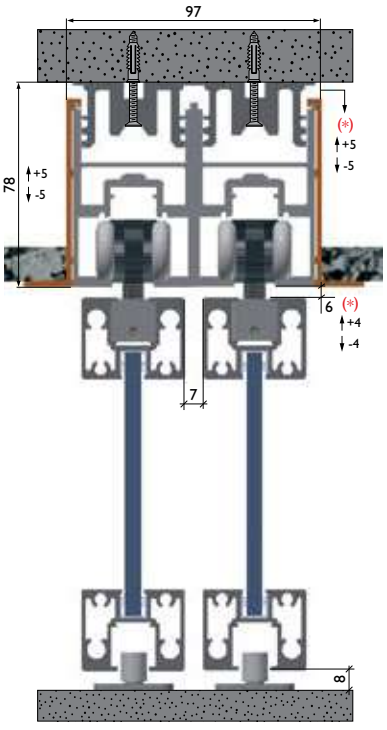


I sistemi a 2 e 3 binari possono essere configurati anche in versione telescopica

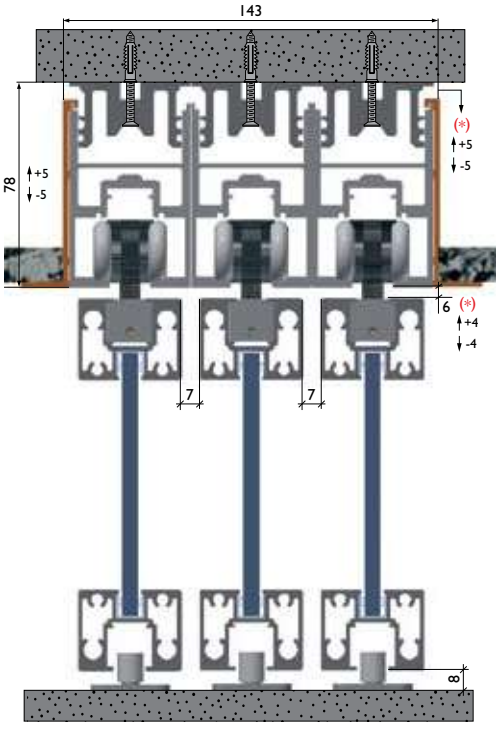
SINGOLO



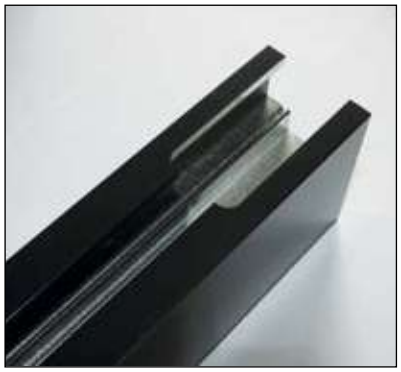
DUE VIE (ANCHE TELESCOPICO)



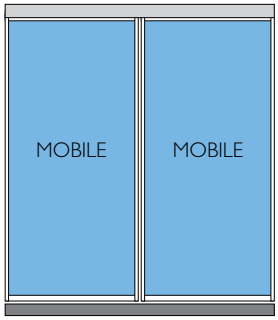
TRE VIE TELESCOPICO (ANCHE TELESCOPICO)



(*) Allineamento delle ante veloce tramite dispositivo di livellamento anta e profilo espansore SV410

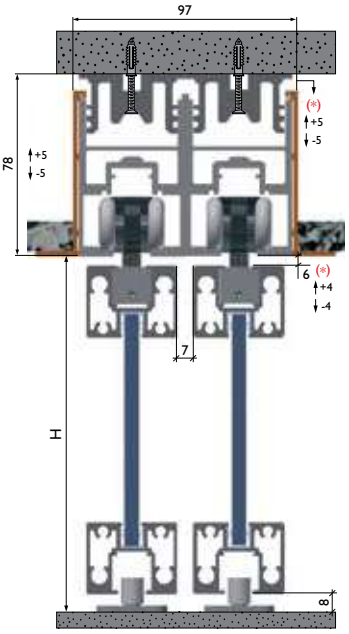


Grazie alla lavorazione eseguita nel profilo SV420 è possibile effettuare la manutenzione dei carrelli e degli ammortizzatori senza smontare lo stesso.

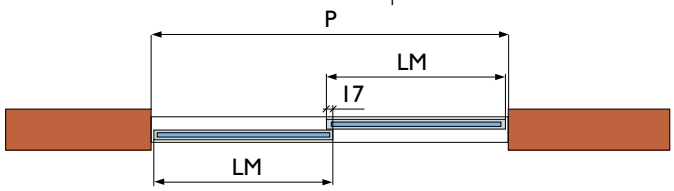


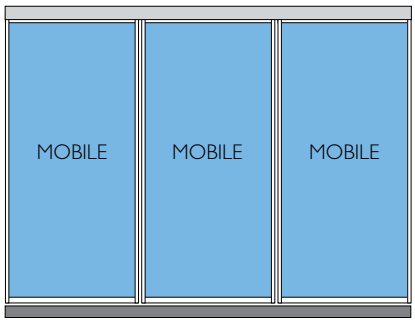
Formule per la determinazione della dimensione dei telai anta

HM = H - 78 - 6- 8 (aria)
LM = P/2 + 7,5
LB = P



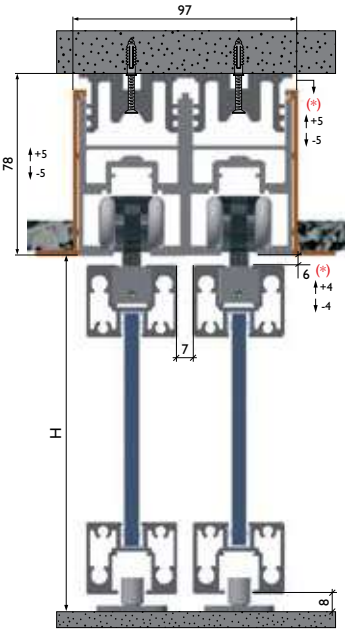
Possibilità di bloccare un'anta mobile per realizzare un'anta fissa



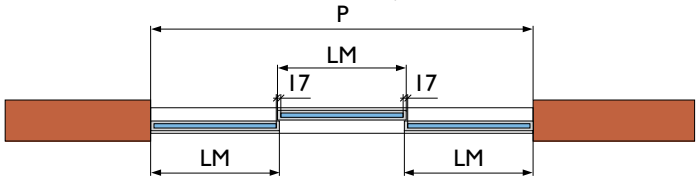


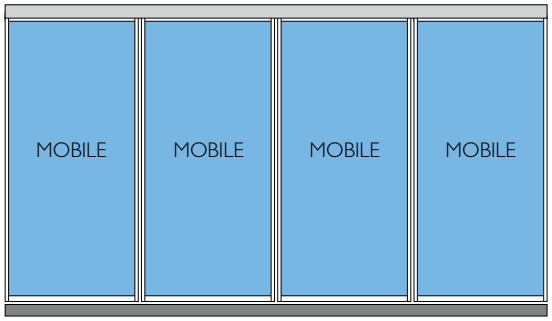
Formule per la determinazione della dimensione dei telai anta

HM = H - 78 - 6- 8 (aria)
LM = (P+34) / 3
LB = P



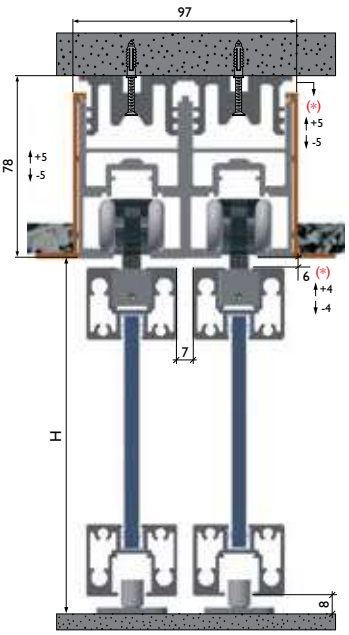
Possibilità di bloccare un'anta mobile per realizzare un'anta fissa



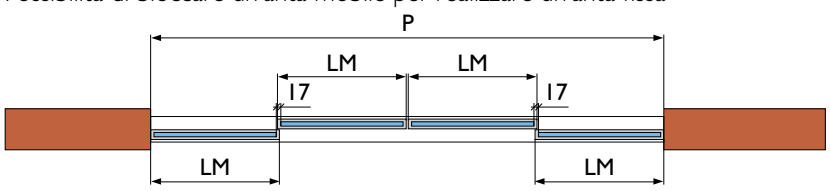


Formule per la determinazione della dimensione dei telai anta

HM = H - 78 - 6- 8 (aria)
LM = (P+34) / 4
LB = P

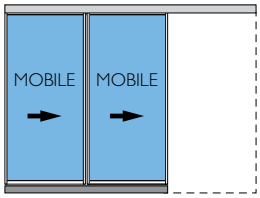


Possibilità di bloccare un'anta mobile per realizzare un'anta fissa



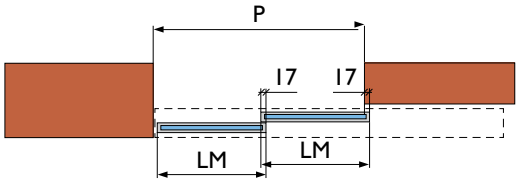
HV = Altezza vetro
LV = Larghezza vetro
LM = Larghezza ante intelaiate
HM = Altezza ante intelaiate
H = Altezza luce
P = Passaggio vano
LB = Lunghezza binario

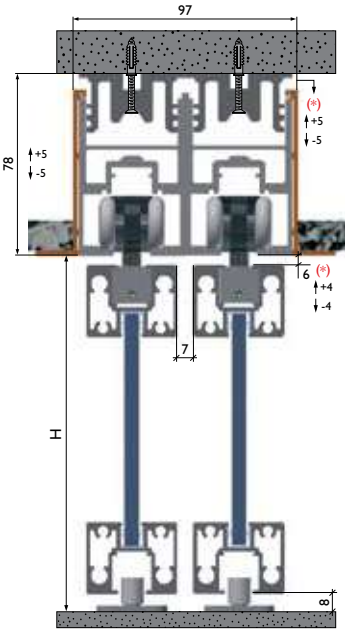
SISTEMI TELESCOPICI

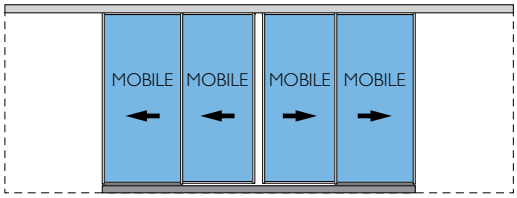


Formule per la determinazione della dimensione dei telai anta

HM = H - 63 - 6 - 8 (aria)
LM = (P+34) / 2
LB = P + LM + 50

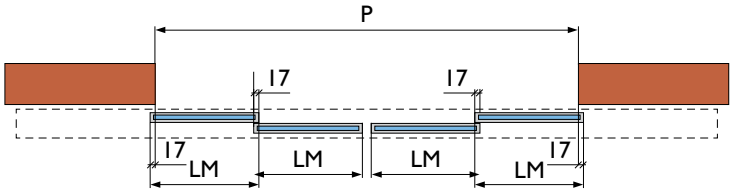


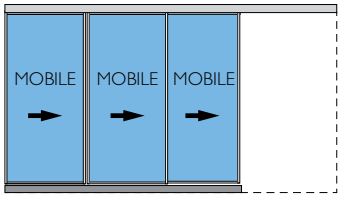




Formule per la determinazione della dimensione dei telai anta

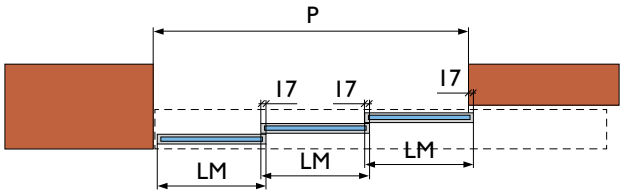
HM = H - 63 - 6 - 8 (aria)
LM = (P+68) / 4
LB = P + (LM x 2) + 100

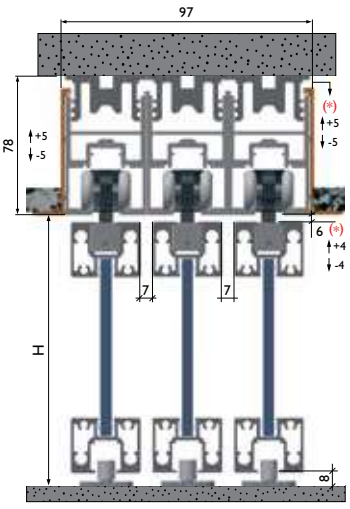


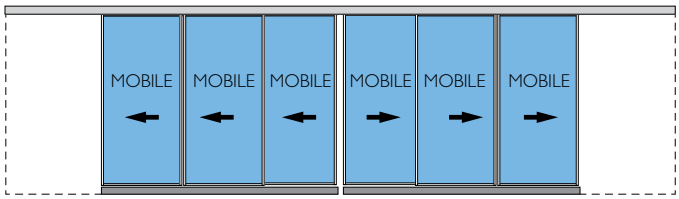


Formule per la determinazione della dimensione dei telai anta

HM = H - 63 - 6 - 8 (aria)
LM = (P+51) / 3
LB = P + LM + 50

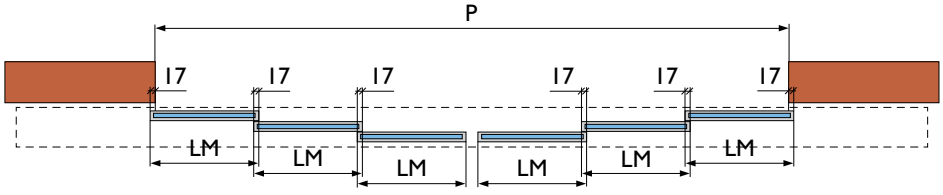






Formule per la determinazione della dimensione dei telai anta

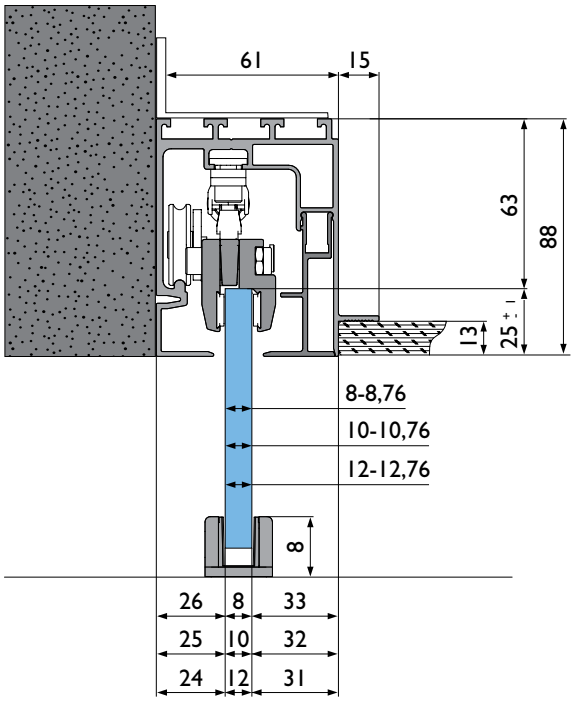
HM = H - 63 - 6 - 8 (aria)
LM = (P+102) / 6
LB = P + (LM x 2) + 100



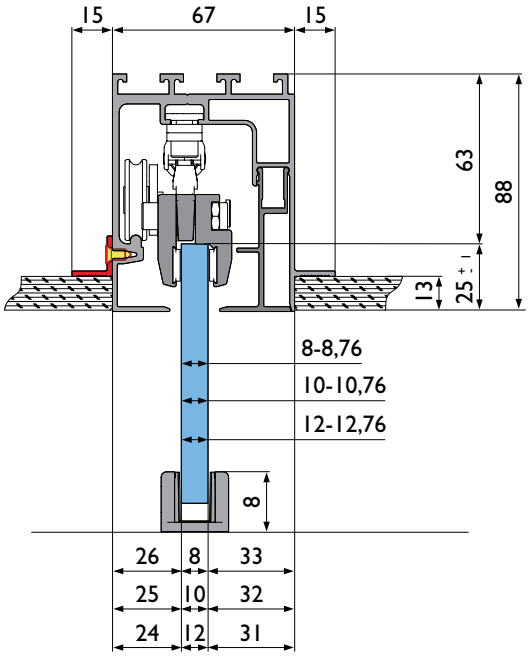
SMART INVISIBILE

SLYDE®

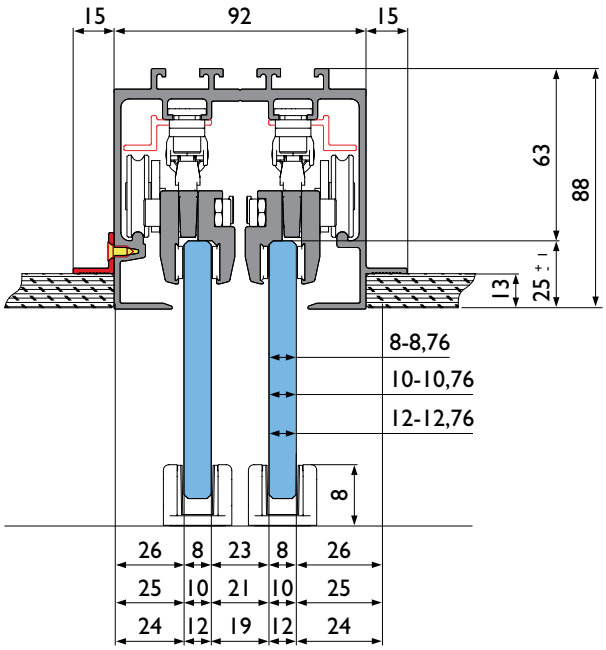
ANTA SINGOLA / DOPPIA
con cartongesso sui 1 lato



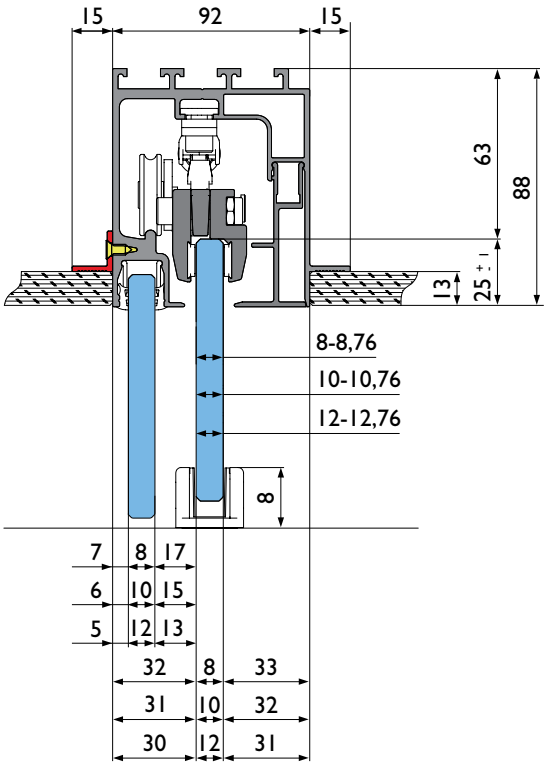
ANTA SINGOLA / DOPPIA
con cartongesso sui 2 lati



ANTA DOPPIA
su 2 binari



ANTA SINGOLA / DOPPIA + VETRO FISSO
con cartongesso sui 2 lati



ALTEZZA VETRO FISSO	ALTEZZA VETRO MOBILE
ALTEZZA VANO+13	ALTEZZA VANO+25 -8 (aria)

I profili sono disponibili nelle finiture:
• **Alluminio anodizzato**

- 8 / 12,76
- 80 kg/CP
- Kit per anta ammortizzata 80 kg
- min 700 mm
- Su misura

MINI EVO

La famiglia "MINI" offre molteplici opportunità d'installazione grazie alla gamma estesa di profili rotaia e veletta.
I sistemi frenanti ad azione singola e bilaterale sono intercambiabili in ogni profilo.
Il sistema "MINI" offre la possibilità di utilizzare sia pinze che richiedono la lavorazione del vetro con tacche e fori (Pinze "Tipo 3") che pinze per vetri stratificati che non richiedono alcuna lavorazione vetraria (Pinze "Tipo 2", Pinze "Tipo 2B").
I profili sono disponibili nelle finiture:

• Alluminio anodizzato • Simil Inox • Bianco RAL-9010 opaco • Nero RAL-9005 opaco

90 kg/CP con pinze "Tipo 3"
90 kg/CP con pinze "Tipo 2B"
130 kg/CP con pinze "Tipo 2"

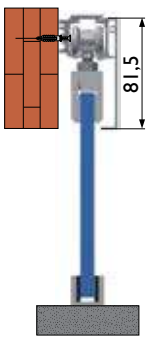
- 8 - 11,5
- 10 - 12
- 10,7 - 13,5

Kit per anta ammortizzata
Ammortizzatore singola azione
Azione bilaterale **(anta minima 570 mm)**

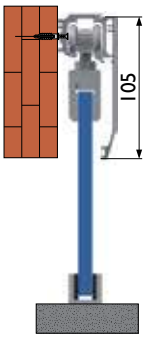
Su misura

TIPOLOGIE DI INSTALLAZIONE SISTEMI MINI EVO

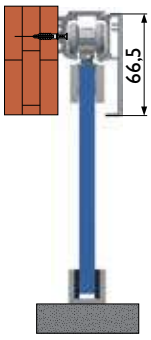
INSTALLAZIONE A PARETE con pinze "Tipo 2", "Tipo 3", "Tipo 4"



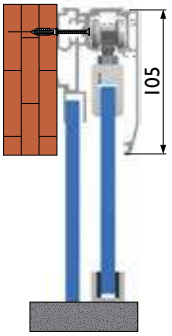
PAG. 143



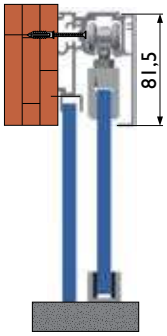
PAG. 143



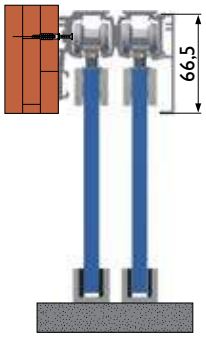
PAG. 143



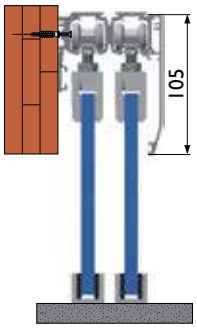
PAG. 144



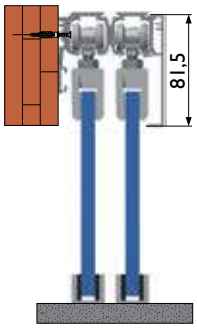
PAG. 144



PAG. 150



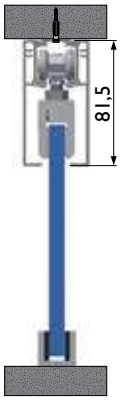
PAG. 150



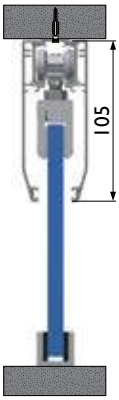
PAG. 150

Il tipo di veletta di copertura cambia
in base alle pinze porta vetro utilizzate
Pinze "Tipo 2"e "Tipo 4" = Veletta 81,5 / 105
Pinze "Tipo 3" = Veletta 66,5 / 81,5

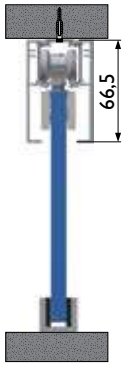
INSTALLAZIONE A SOFFITTO con pinze "Tipo 2", "Tipo 3", "Tipo 4"



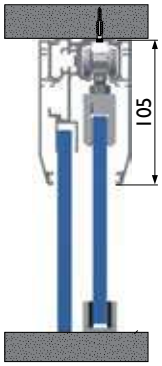
PAG. 142



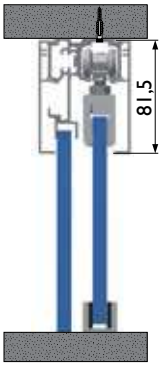
PAG. 142



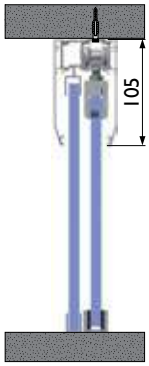
PAG. 142



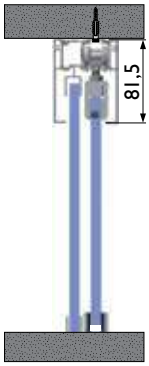
PAG. 144



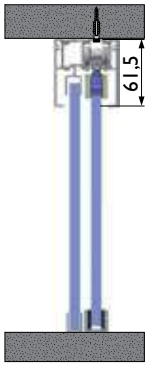
PAG. 144



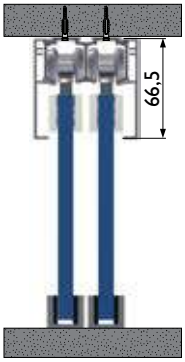
PAG. 144



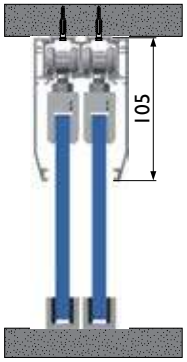
PAG. 146



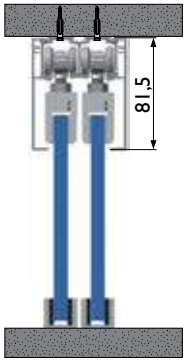
PAG. 146



PAG. 151



PAG. 151

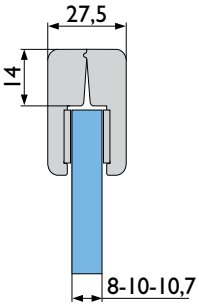


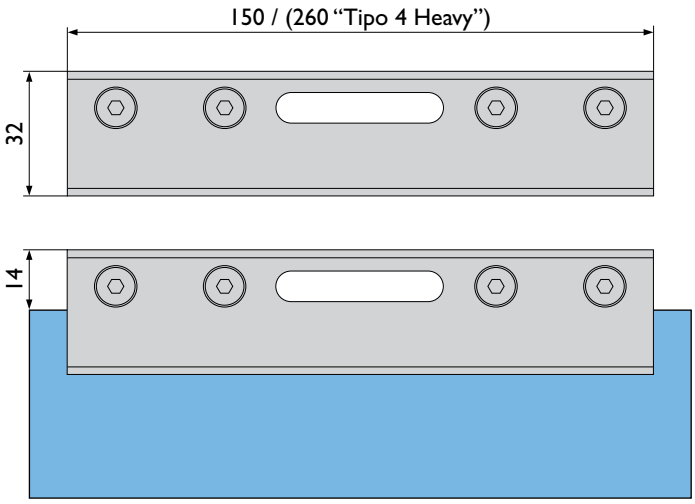
PAG. 151

Il tipo di veletta di copertura cambia
in base alle pinze porta vetro utilizzate
Pinze "Tipo 2"e "Tipo 4" = Veletta 81,5 / 105
Pinze "Tipo 3" = Veletta 66,5 / 81,5

PINZA “TIPO 4 - 80 kg”

80 kg





(**Cod. SC200.06**)

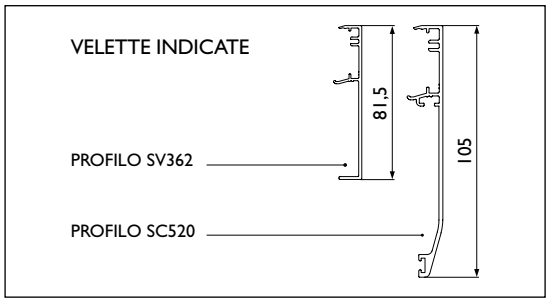
Sp. vetro:
- 8 - 8,76
- 10 - 10,76

PINZA “TIPO 4H - 120 kg”

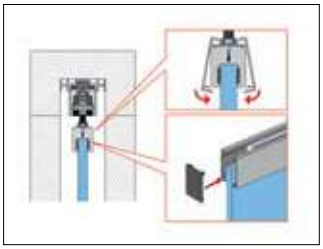
120 kg

(**Cod. SC200.06H**)

Sp. vetro:
- 8 - 8,76
- 10 - 10,76

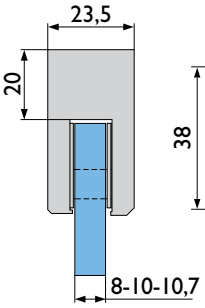


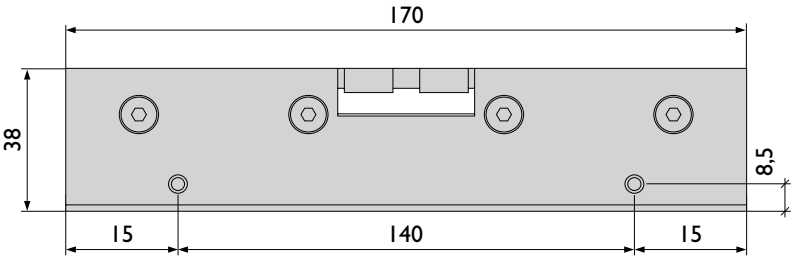
Grazie al carter di copertura
è possibile realizzare
sistemi scorrevoli senza veletta

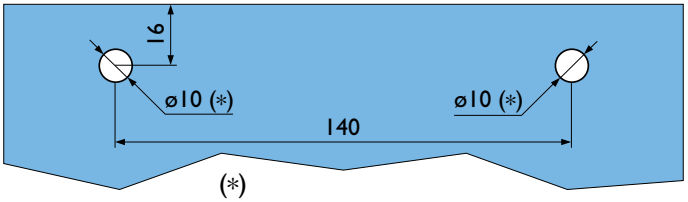


PINZA “TIPO 2B - 90 kg”

90 kg

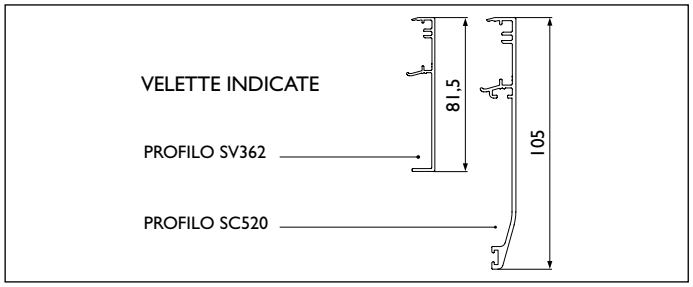






(**Cod. SC200.15**)

Sp. vetro:
- 8 - 10 - 10,7
- 11,5 (con kit aggiuntivo)
- 13,5 (con kit aggiuntivo)

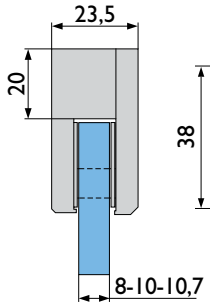


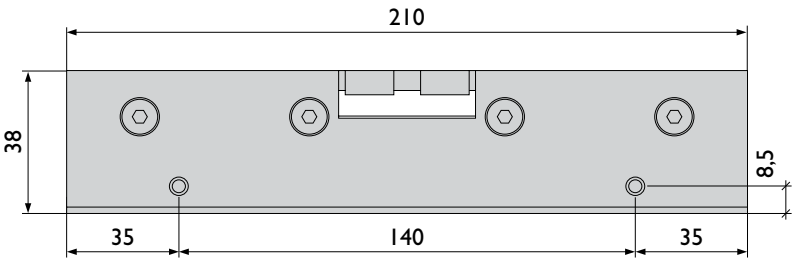
PINZA "TIPO 2 - 130 kg"

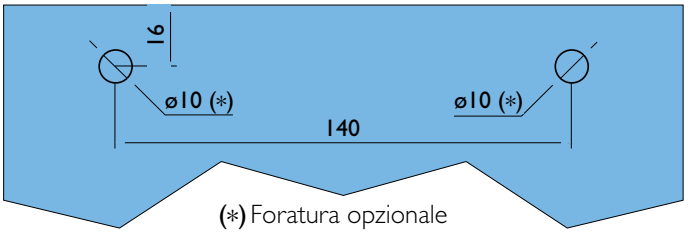
130 kg

(Cod. SC200.05)

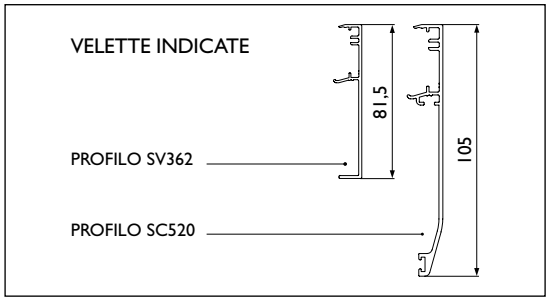
Sp. vetro:
- 8 - 10 - 10,7
- 11,5 - 13,5 (con kit aggiuntivo)

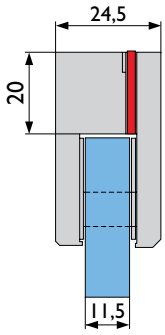




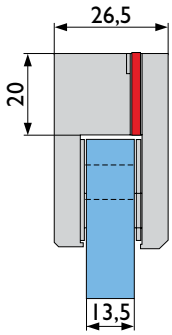


(*) Foratura opzionale





Cod. SC201.1
Kit aggiuntivo per
N°1 CP pinze "Tipo 2"
Sp. vetro: 11,5 mm



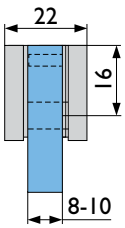
Cod. SC201.2
Kit aggiuntivo per
N°1CP pinze "Tipo 2"
Sp. vetro: 13,5 mm

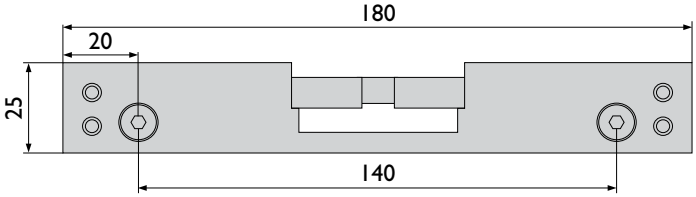
PINZA "TIPO 3 - 90 kg"

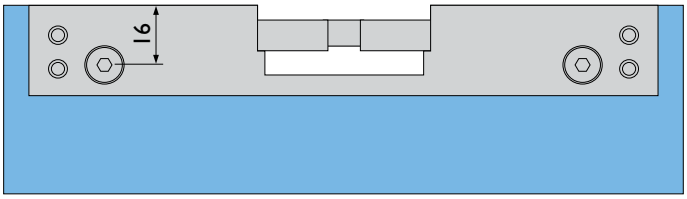
90 kg

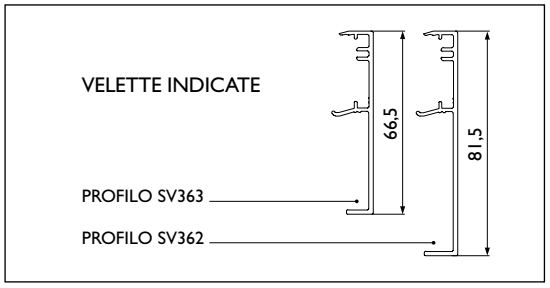
(Cod. SC200.10)

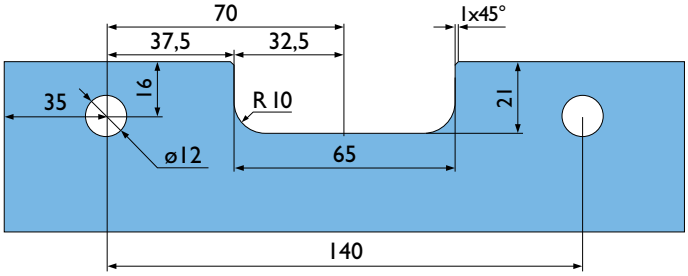
Sp. vetro:
- 8 - 10

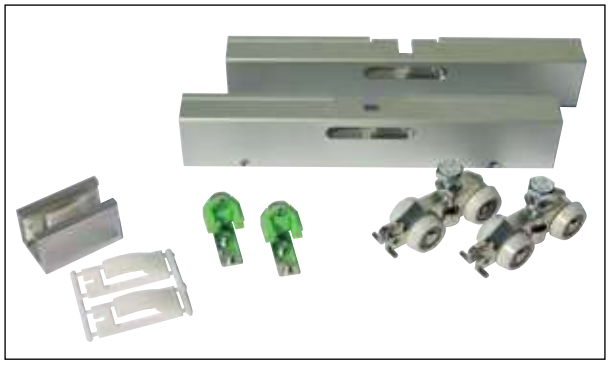






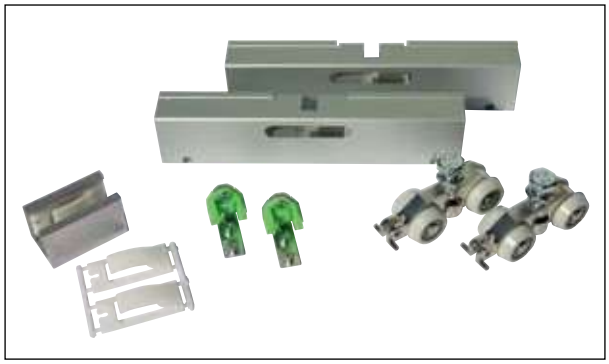






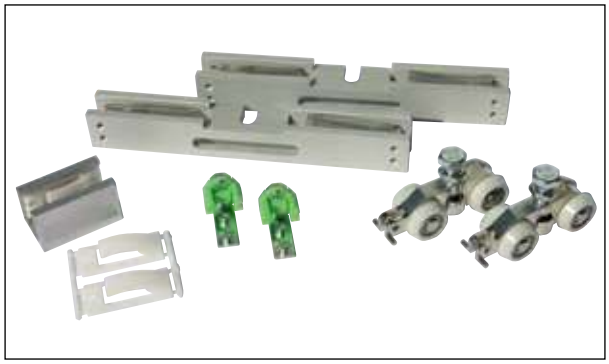
KIT DI SCORRIMENTO PER ANTA
con pinze "Tipo 2" (130 kg)
Composto da:
- N°1 Cp pinze "Tipo 2"
- N°2 carrelli con portata 130 kg cad.
- N°2 stopper ferma anta
- N°1 guida a pavimento
  (**Cod. SC301.10B**)

130 kg/CP



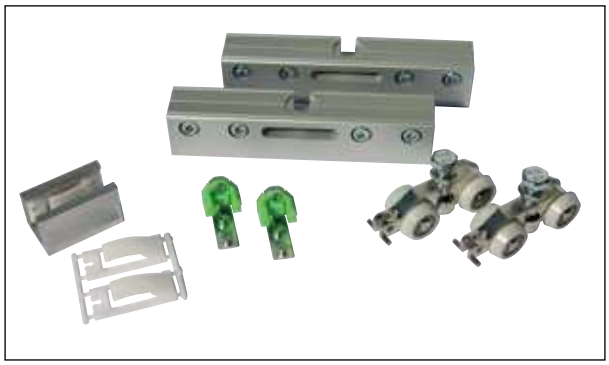
KIT DI SCORRIMENTO PER ANTA
con pinze "Tipo 2B" (90 kg)
Composto da:
- N°1 Cp pinze "Tipo 2B"
- N°2 carrelli con portata 90 kg cad.
- N°2 stopper ferma anta
- N°1 guida a pavimento
  (**Cod. SC303.15B**)

90 kg/CP



KIT DI SCORRIMENTO PER ANTA
con pinze "Tipo 3" (90 kg)
Composto da:
- N°1 Cp pinze "Tipo 3"
- N°2 carrelli con portata 90 kg cad.
- N°2 stopper ferma anta
- N°1 guida a pavimento
  (**Cod. SC303.10B**)

90 kg/CP



KIT DI SCORRIMENTO PER ANTA
con pinze "Tipo 4" (80 kg), con pinze "Tipo 4H" (120 kg)
Composto da:
- N°1 Cp pinze "Tipo 4"
- N°2 carrelli con portata 90 kg cad.
- N°2 stopper ferma anta
- N°1 guida a pavimento
  (**Cod. SC301.20B**) con pinze "Tipo 4"
- N°1 guida a pavimento
  (**Cod. SC301.20BH**) con pinze "Tipo 4H"

80 kg/CP
120 kg/CP

KIT DI SCORRIMENTO PER ANTA
Composto da:
- N°2 carrelli
- N°2 stopper ferma anta
- N°1 guida a pavimento
  (**Cod. SC303.13B**)

130 kg/CP

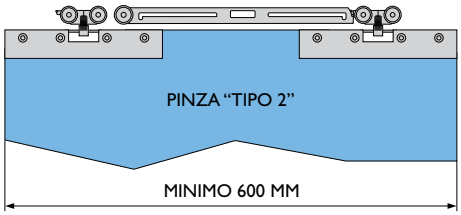
MINI EVO ACCESSORI

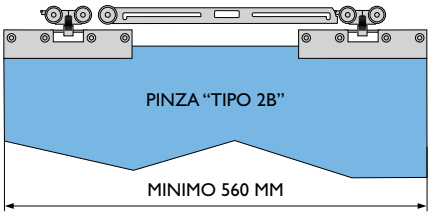
AMMORTIZZATORE BILATERALE PER ANTA

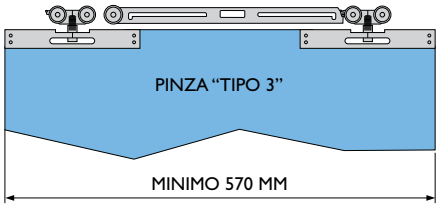
Misura minima anta:
- con pinza "Tipo 3" 570 mm (*)
- con pinza "Tipo 2B" 560 mm (*)
- con pinza "Tipo 2" 600 mm (*)
- con pinza "Tipo 4" 540 mm (*)

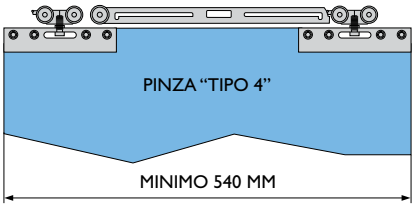
(*) Misura ottenuta posizionando le pinze a bordo vetro

80 kg
100 kg









AMMORTIZZATORE SINGOLA AZIONE PER ANTA

Misura minima anta con **N°1 ammortizzatore**:
- con pinza "Tipo 3" 525 mm (*)
- con pinza "Tipo 2B" 515 mm (*)
- con pinza "Tipo 2" 555 mm (*)
- con pinza "Tipo 4" 490 mm (*)

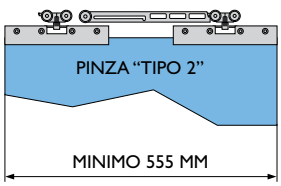
AMMORTIZZATORE SINGOLA AZIONE PER ANTA

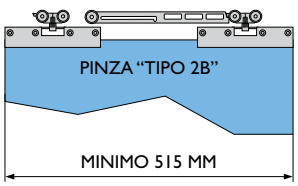
Misura minima anta con **N°2 ammortizzatori**:
- Con pinza "Tipo 3" 785 mm (*)
- Con pinza "Tipo 2B" 775 mm (*)
- Con pinza "Tipo 2" 815 mm (*)
- Con pinza "Tipo 4" 755 mm (*)

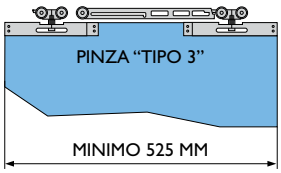
(*) Misura ottenuta posizionando le pinze a bordo vetro

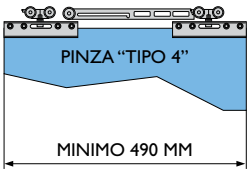
80 kg
130 kg

1 AMMORTIZZATORE SINGOLO

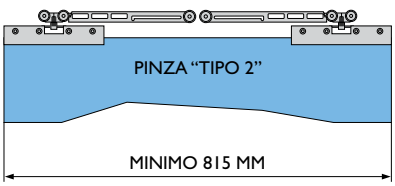


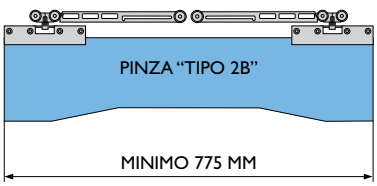


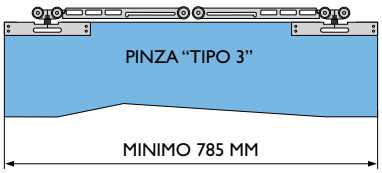


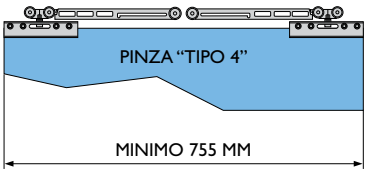


2 AMMORTIZZATORI SINGOLI









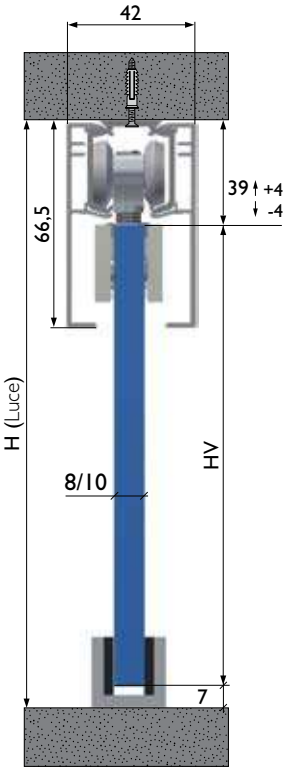
INSTALLAZIONI A SOFFITTO

Prospetto degli abbinamenti tra profilo rotaia e velette più frequenti

Installazione a soffitto con:
- Profilo rotaia **SV300B**
- Profilo veletta **SV363** H66,5 mm
- **Pinze "Tipo 3"**

Slow stop

90 kg/CP 130 kg/CP



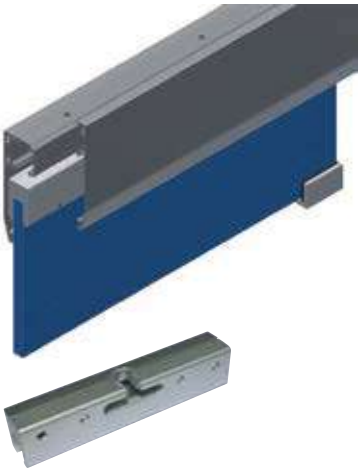
HV = Altezza vetro

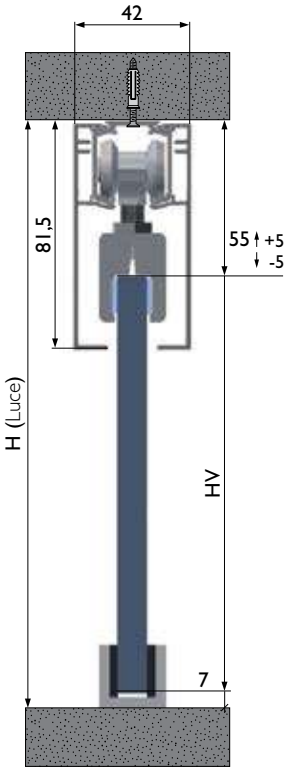
HV = H (Luce) - 39 - 7 (Aria)

Installazione a soffitto con:
- Profilo rotaia **SV300B**
- Profilo veletta **SV363** H66,5 mm
- **Pinze "Tipo 4"**

Slow stop

90 kg/CP





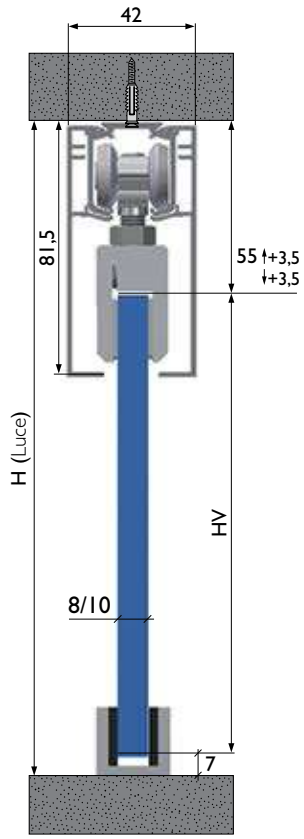
HV = Altezza vetro

HV = H (Luce) - 55 - 7 (Aria)

Installazione a soffitto con:
- Profilo rotaia **SV300B**
- Profilo veletta **SV362** H81,5 mm
- **Pinze "Tipo 2"**

Slow stop

90 kg/CP 130 kg/CP



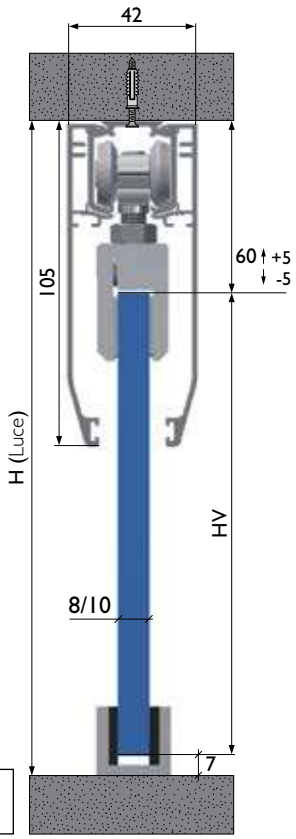
HV = Altezza vetro

HV = H (Luce) - 55 - 7 (Aria)

Installazione a soffitto con:
- Profilo rotaia **SV300B**
- Profilo veletta **SC520** H105 mm
- **Pinze "Tipo 2"**

Slow stop

90 kg/CP 130 kg/CP



HV = Altezza vetro

HV = H (Luce) - 60 - 7 (Aria)

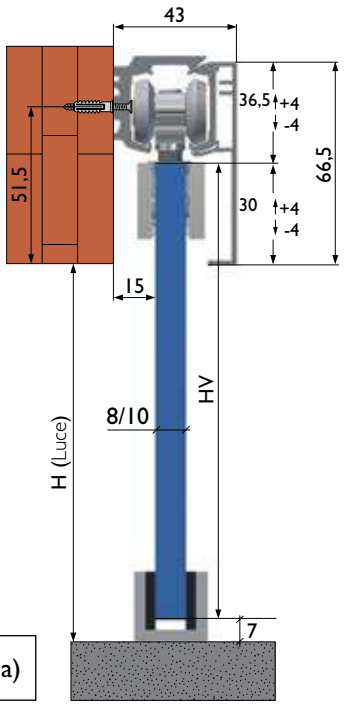
INSTALLAZIONI A PARETE

Prospetto degli abbinamenti tra profilo rotaia e velette più frequenti

Installazione a parete con:
- Profilo rotaia **SV312B**
- Profilo veletta **SV363** H66,5 mm
- **Pinze "Tipo 3"**

Slow stop

90 kg/CP 130 kg/CP



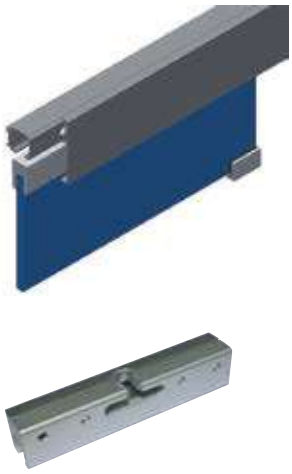
HV = Altezza vetro

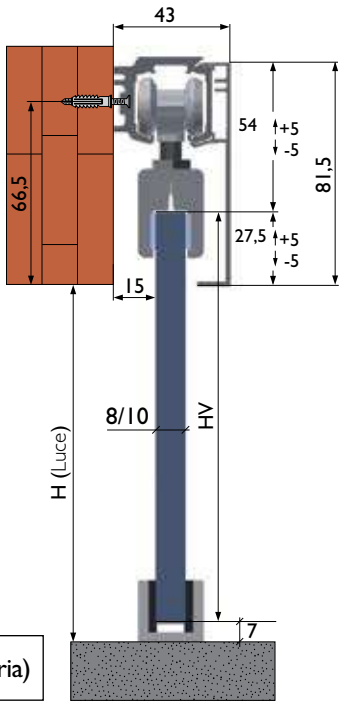
HV = H (Luce) + 30 - 7 (Aria)

Installazione a parete con:
- Profilo rotaia **SV312B**
- Profilo veletta **SV362** H81,5 mm
- **Pinze "Tipo 4"**

Slow stop

90 kg/CP





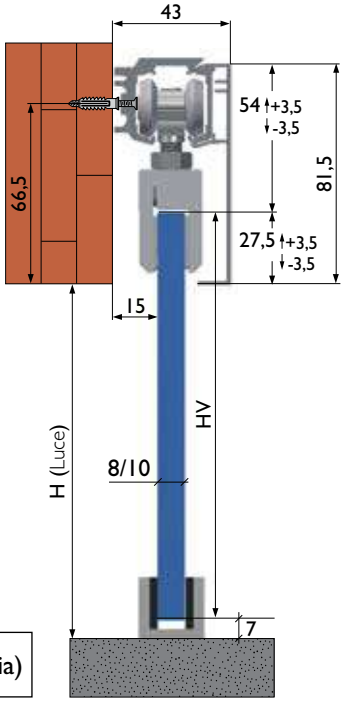
HV = Altezza vetro

HV = H (Luce) + 27,5 - 7 (Aria)

Installazione a parete con:
- Profilo rotaia **SV312B**
- Profilo veletta **SV362** H81,5 mm
- **Pinze "Tipo 2"**

Slow stop

90 kg/CP 130 kg/CP



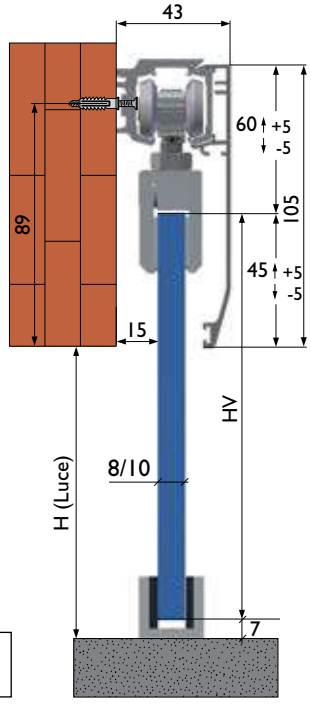
HV = Altezza vetro

HV = H (Luce) + 27,5 - 7 (Aria)

Installazione a parete con:
- Profilo rotaia **SV312B**
- Profilo veletta **SC520** H105 mm
- **Pinze "Tipo 2"**

Slow stop

90 kg/CP 130 kg/CP



HV = Altezza vetro

HV = H (Luce) + 45 - 7 (Aria)

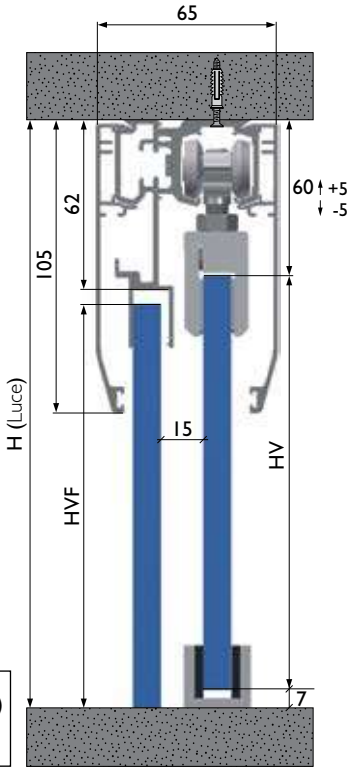
INSTALLAZIONI A SOFFITTO E PARETE CON PROFILO REGGIFISSO SV380

Prospetto degli abbinamenti tra profilo rotaia e velette più frequenti

Installazione a soffitto con:
- Profilo reggifisso **SV380**
- Profilo veletta **SC520** + Profilo rotaia **SV312B**
- **Pinze "Tipo 2"**

Slow stop

90 kg/CP 130 kg/CP



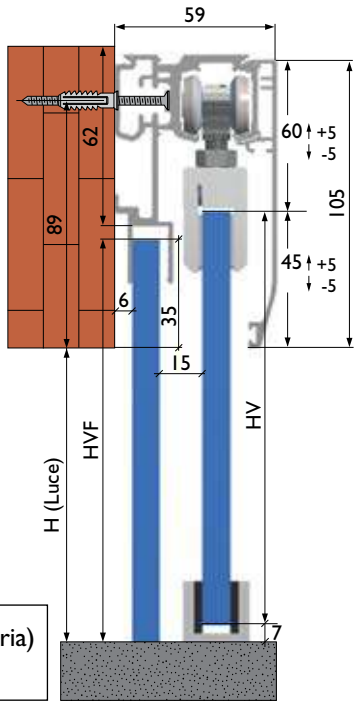
HV = Altezza vetro
HVF = Altezza vetro fisso

HV = H (Luce) - 60 - 7 (Aria)
HVF = H (Luce) - 70

Installazione a parete con:
- Profilo reggifisso **SV380**
- Profilo veletta **SC520** + Profilo rotaia **SV312B**
- **Pinze "Tipo 2"**

Slow stop

90 kg/CP 130 kg/CP



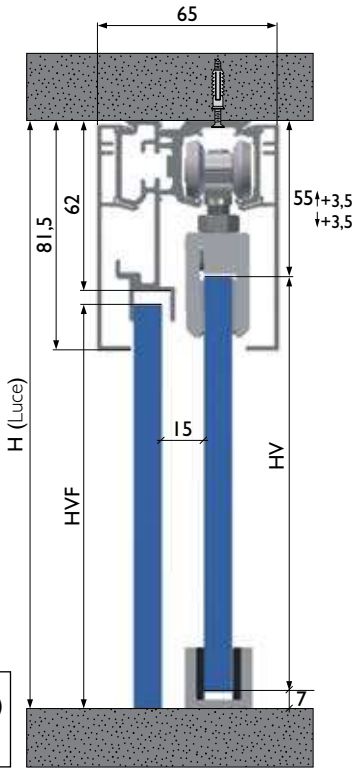
HV = Altezza vetro
HVF = Altezza vetro fisso

HV = H (Luce) + 45 - 7 (Aria)
HVF = H (Luce) + 35

Installazione a soffitto con:
- Profilo reggifisso **SV380**
- Profilo veletta **SV362** + Profilo rotaia **SV312B**
- **Pinze "Tipo 2"**

Slow stop

90 kg/CP 130 kg/CP



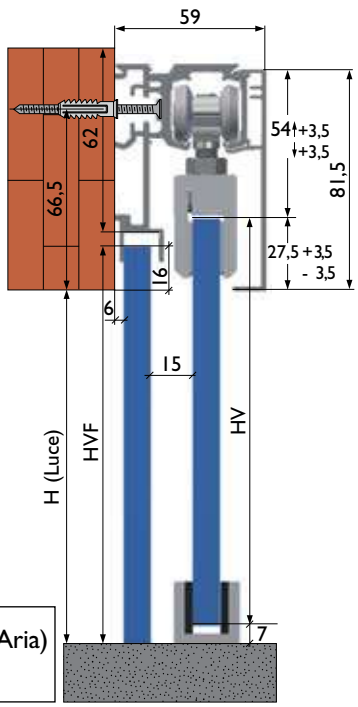
HV = Altezza vetro
HVF = Altezza vetro fisso

HV = H (Luce) - 55 - 7 (Aria)
HVF = H (Luce) - 70

Installazione a parete con:
- Profilo reggifisso **SV380**
- Profilo veletta **SV362** + Profilo rotaia **SV312B**
- **Pinze "Tipo 2"**

Slow stop

90 kg/CP 130 kg/CP



HV = Altezza vetro
HVF = Altezza vetro fisso

HV = H (Luce) + 27,5 - 7 (Aria)
HVF = H (Luce) + 16

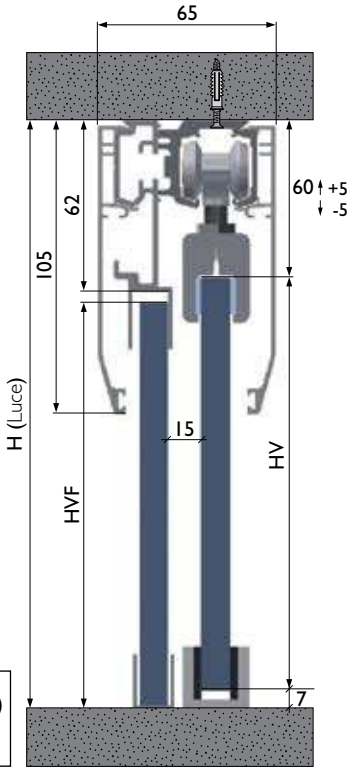
INSTALLAZIONI A SOFFITTO E PARETE CON PROFILO REGGIFISSO SV380

Prospetto degli abbinamenti tra profilo rotaia e velette più frequenti

Installazione a soffitto con:
- Profilo reggifisso **SV380**
- Profilo veletta **SC520** + Profilo rotaia **SV312B**
- **Pinze "Tipo 4"**

Slow stop

80 kg/CP



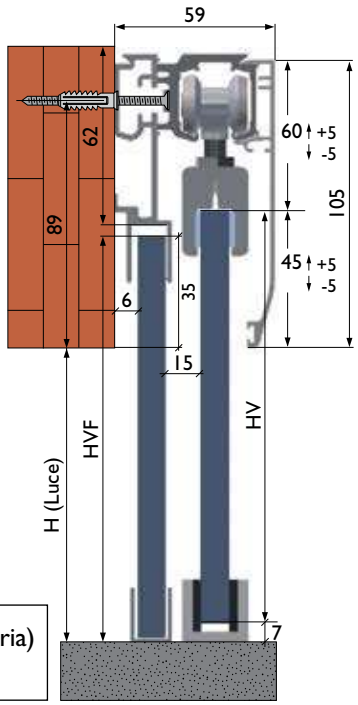
HV = Altezza vetro
HVF = Altezza vetro fisso

HV = H (Luce) - 60 - 7 (Aria)
HVF = H (Luce) - 70

Installazione a parete con:
- Profilo reggifisso **SV380**
- Profilo veletta **SC520** + Profilo rotaia **SV312B**
- **Pinze "Tipo 4"**

Slow stop

80 kg/CP



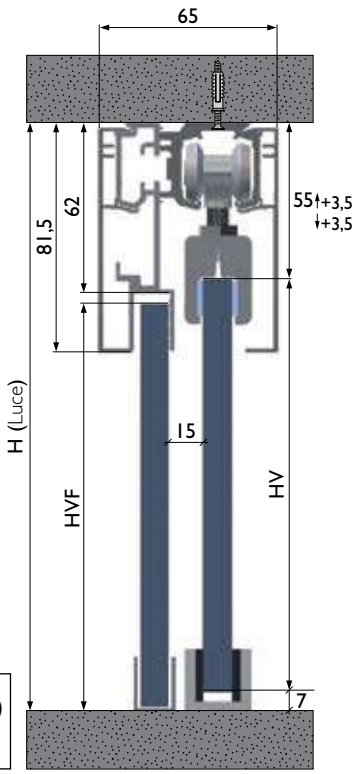
HV = Altezza vetro
HVF = Altezza vetro fisso

HV = H (Luce) + 45 - 7 (Aria)
HVF = H (Luce) + 35

Installazione a soffitto con:
- Profilo reggifisso **SV380**
- Profilo veletta **SV362** + Profilo rotaia **SV312B**
- **Pinze "Tipo 4"**

Slow stop

80 kg/CP



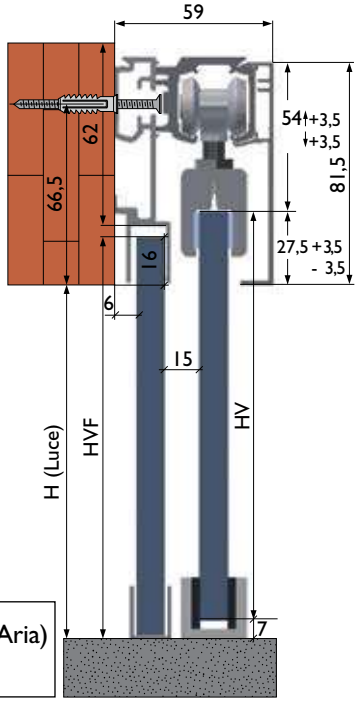
HV = Altezza vetro
HVF = Altezza vetro fisso

HV = H (Luce) - 55 - 7 (Aria)
HVF = H (Luce) - 70

Installazione a parete con:
- Profilo reggifisso **SV380**
- Profilo veletta **SV362** + Profilo rotaia **SV312B**
- **Pinze "Tipo 4"**

Slow stop

80 kg/CP



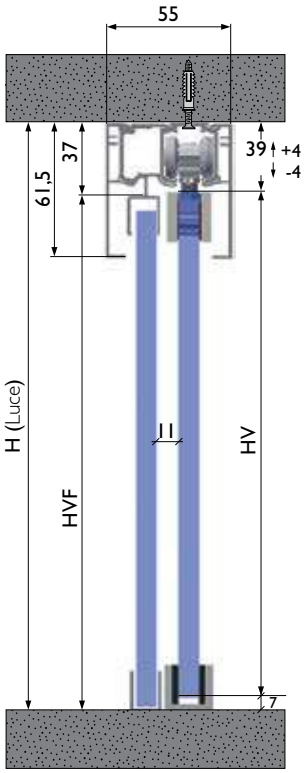
HV = Altezza vetro
HVF = Altezza vetro fisso

HV = H (Luce) + 27,5 - 7 (Aria)
HVF = H (Luce) + 16

INSTALLAZIONI A SOFFITTO CON PROFILO REGGIFISSO SV385

Prospetto degli abbinamenti tra profilo rotaia e velette più frequenti

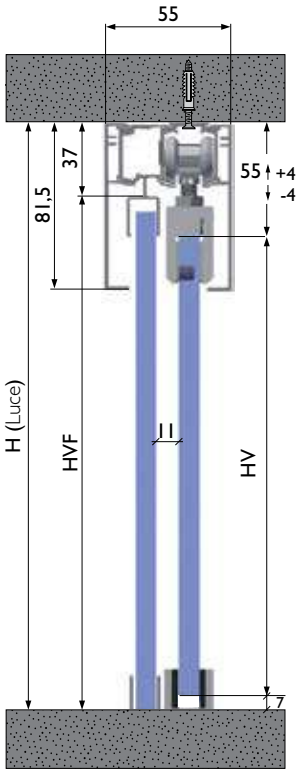
Installazione a soffitto con:
- **Nuovo Profilo reggifisso SV385**
- Profilo veletta **SV363** + Profilo rotaia **SV300B**
- **Pinze "Tipo 3"**



HV = Altezza vetro
HVF = Altezza vetro fisso

HV = H (Luce) - 39 - 7 (Aria)
HVF = H (Luce) - 41

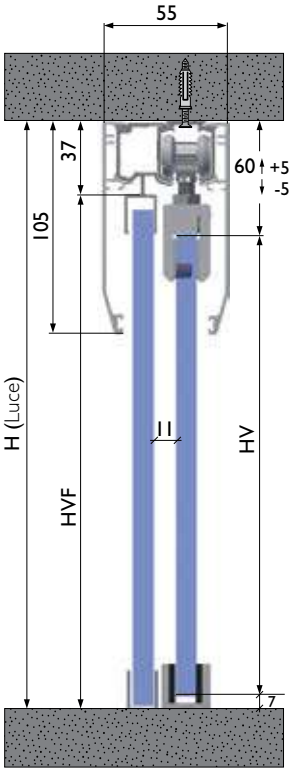
Installazione a soffitto con:
- **Nuovo Profilo reggifisso SV385**
- Profilo veletta **SCV362** + Profilo rotaia **SV300B**
- **Pinze "Tipo 2"**



HV = Altezza vetro
HVF = Altezza vetro fisso

HV = H (Luce) - 55 - 7 (Aria)
HVF = H (Luce) - 41

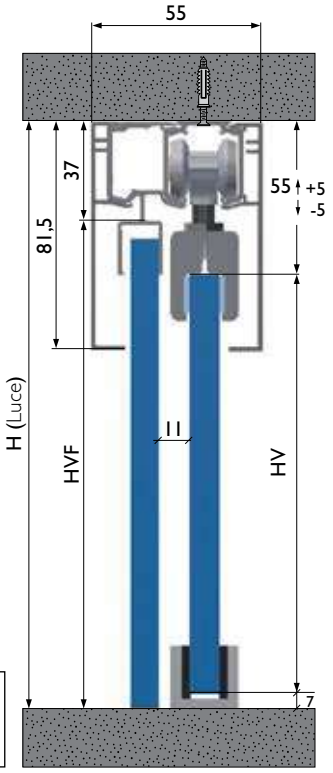
Installazione a soffitto con:
- **Nuovo Profilo reggifisso SV385**
- Profilo veletta **SV520** + Profilo rotaia **SV300B**
- **Pinze "Tipo 2"**



HV = Altezza vetro
HVF = Altezza vetro fisso

HV = H (Luce) - 60 - 7 (Aria)
HVF = H (Luce) - 41

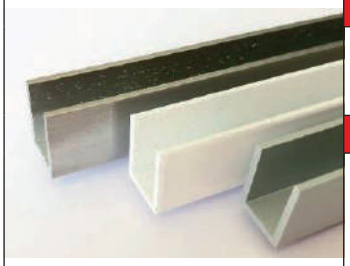
Installazione a soffitto con:
- **Nuovo Profilo reggifisso SV385**
- Profilo veletta **SV520** + Profilo rotaia **SV300B**
- **Pinze "Tipo 4"**



HV = Altezza vetro
HVF = Altezza vetro fisso

HV = H (Luce) - 55 - 7 (Aria)
HVF = H (Luce) - 41

	KIT 2 distanziali pinza “TIPO 2B” Spessore vetro: 11,5 mm Cod. SC200.01B		KIT 2 distanziali pinza “TIPO 2” Spessore vetro: 11,5 mm Cod. SC200.1
	KIT 2 distanziali pinza “TIPO 2B” Spessore vetro: 13,5 mm Cod. SC200.2B		KIT 2 distanziali pinza “TIPO 2” Spessore vetro: 13,5 mm Cod. SC200.2



CANALINA base15x20H - Misura interna 11 mm

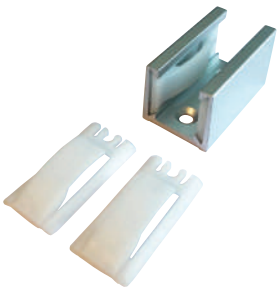
Lunghezza barra: 4000 mm

ARGENTO	SIMIL INOX	BIANCO RAL-9010	NERO RAL-9005
Cod. M160.40	Cod. M160.401	Cod. M160.42	Cod. M160.40N

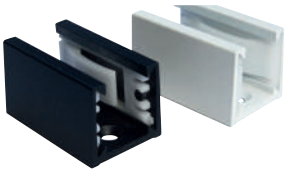
GUIDA A PAVIMENTO IN ACCIAIO

- Spessore vetro: 11,5/13,5 mm
- Misure: 28x45mm H26mm
- **Finitura:**
  Acciaio spazzolato
  (**Cod. SC100.92**)

GUIDA A PAVIMENTO IN ALLUMINIO



- Spessore vetro: 8/10 mm
- Misure: 23x45mm H20mm
- **Finitura:**
  Alluminio anodizzato
  (**Cod. SC100.91**)



- Spessore vetro: 8/10 mm
- Misure: 23x45mm H20mm
- **Finitura:**
  Bianco RAL-9010 opaco
  (**Cod. SC100.91B**)
  Nero RAL-9005 opaco
  (**Cod. SC100.91N**)

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CATALOGO GENERALE 2022

SISTEMI IN ALLUMINIO E ACCIAIO PER COSTRUZIONI IN VETRO

2

SLYDE®

MINI
doppio binario

Lavoro realizzato da "GARDA VETRI" (BS)

Lavoro realizzato da "GARDA VETRI" (BS)

90 kg/CP con pinze "Tipo 3"
90 kg/CP con pinze "Tipo 2B"
130 kg/CP con pinze "Tipo 2"

- 8 - 11,5
- 10 - 12
- 10,7 - 13,5

Kit per anta ammortizzata
Ammortizzatore singola azione
Ammortizzatore ad azione bilaterale

Su misura

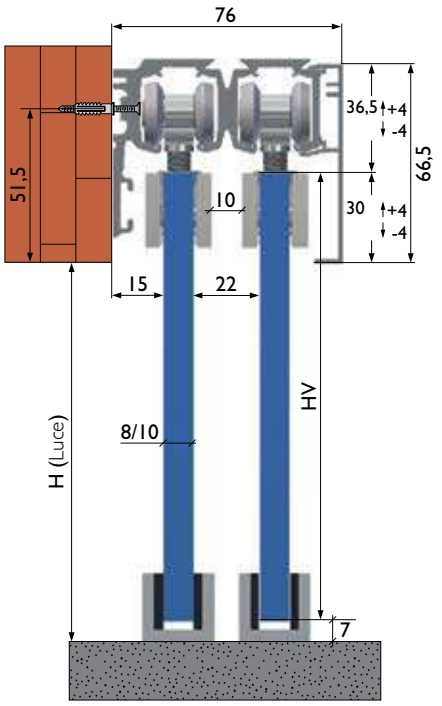
INSTALLAZIONI A PARETE

Prospetto degli abbinamenti tra profilo rotaia e velette più frequenti

80 kg/CP Slow stop

90 kg/CP Slow stop

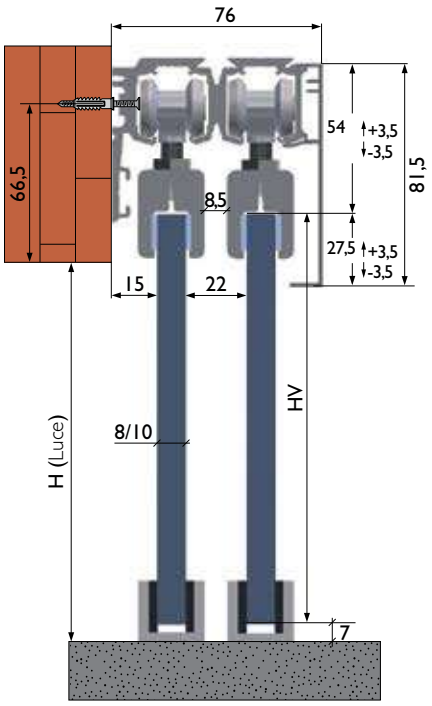
Installazione a parete con:
- Profilo rotaia **SV340**
- Profilo veletta **SV363** H66,5 mm
- **Pinze "Tipo 3"**



HV = H + 30 - 7

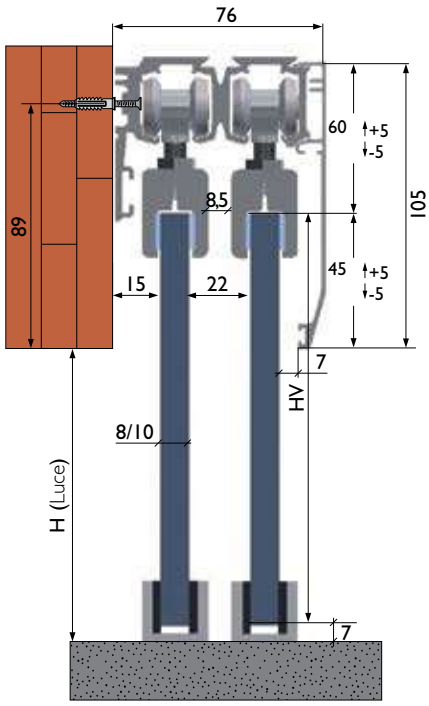
HV = Altezza vetro

Installazione a parete con:
- Profilo rotaia **SV340**
- Profilo veletta **SC520** H105 mm / **SC362** H81,5 mm
- **Pinze "Tipo 4"**



HV = H + 27,5 - 7

HV = Altezza vetro

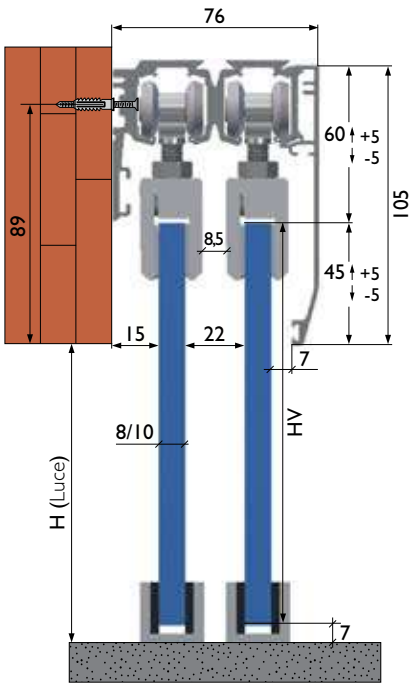


HV = H + 45 - 7

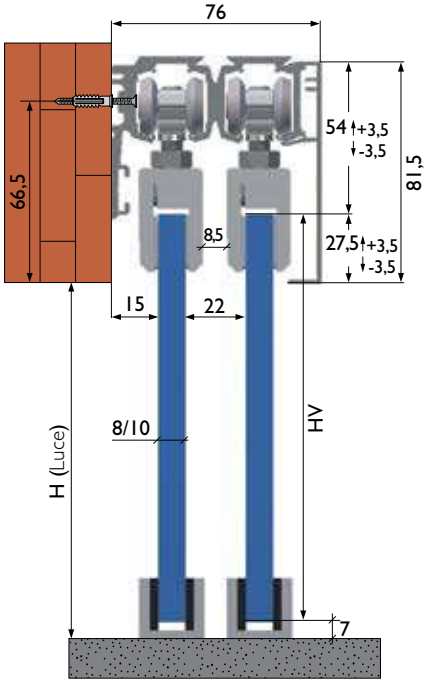
HV = Altezza vetro

Installazione a parete con:
- Profilo rotaia **SV340**
- Profilo veletta **SC520** H105 mm / **SC362** H81,5 mm
- **Pinze "Tipo 2"**

130 kg/CP Slow stop



HV = H + 45 - 7



HV = H + 27,5 - 7

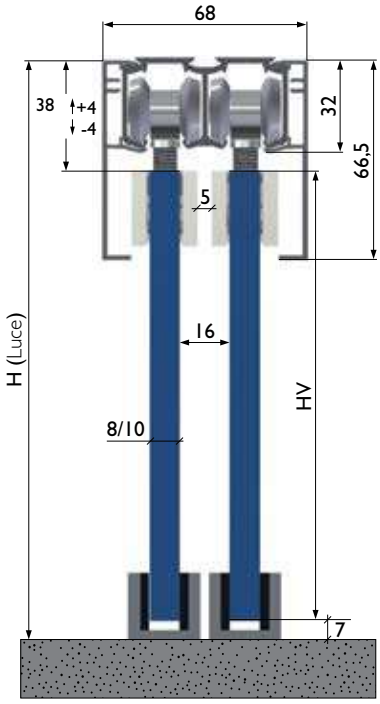
INSTALLAZIONI A SOFFITTO

Prospetto degli abbinamenti tra profilo rotaia e velette più frequenti

80 kg/CP Slow stop

90 kg/CP Slow stop

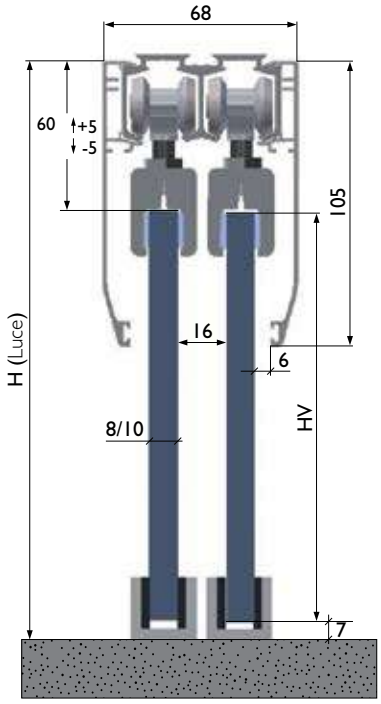
Installazione a soffitto con:
- Profilo rotaia **SV330**
- Profilo veletta **SV363** H66,5 mm
- **Pinze "Tipo 3"**



HV = H - 38 - 7

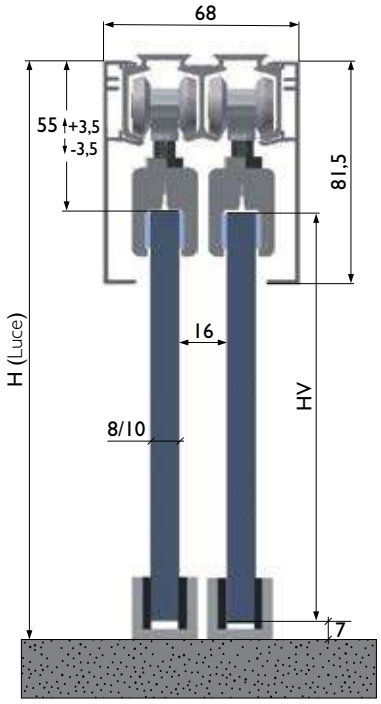
HV = Altezza vetro

Installazione a soffitto con:
- Profilo rotaia **SV330**
- Profilo veletta **SC520** H105 mm / **SC362** H81,5 m
- **Pinze "Tipo 4"**



HV = H - 60 - 7

HV = Altezza vetro

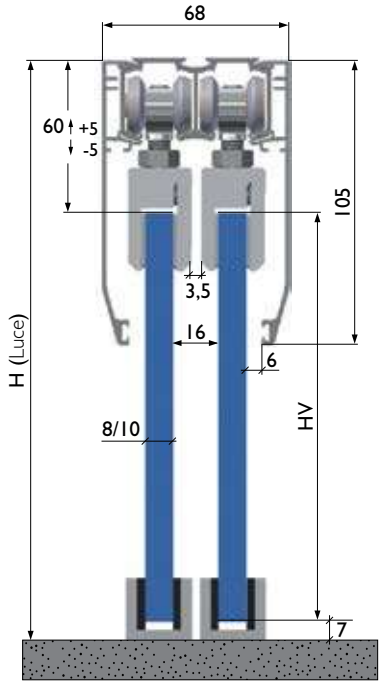


HV = H - 55 - 7

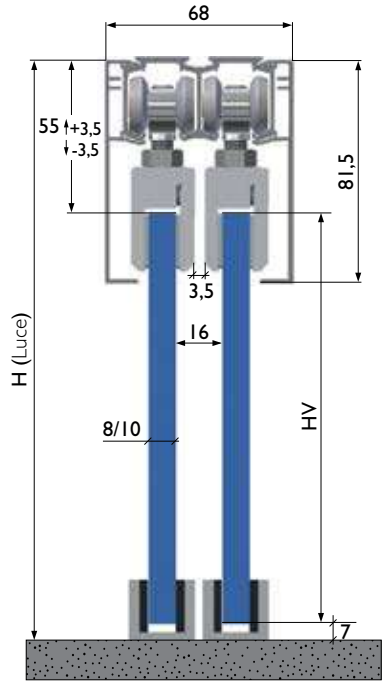
HV = Altezza vetro

Installazione a soffitto con:
- Profilo rotaia **SV330**
- Profilo veletta **SC520** H105 mm / **SC362** H81,5 mm
- **Pinze "Tipo 2"**

130 kg/CP Slow stop

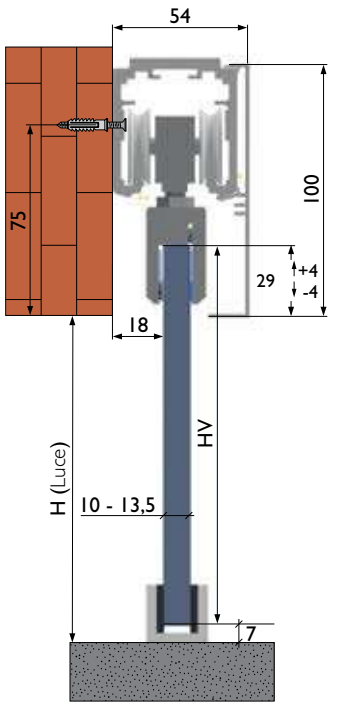


HV = H - 60 - 7

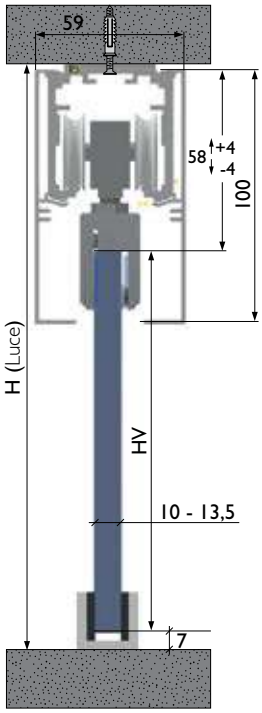


HV = H - 55 - 7

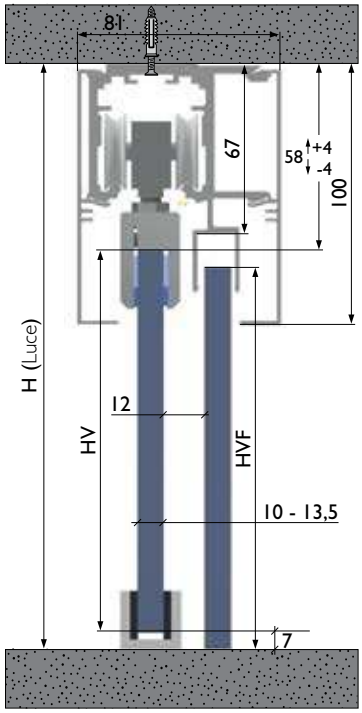
MAXI



HV = H (luce) + 29 - 7 (aria)

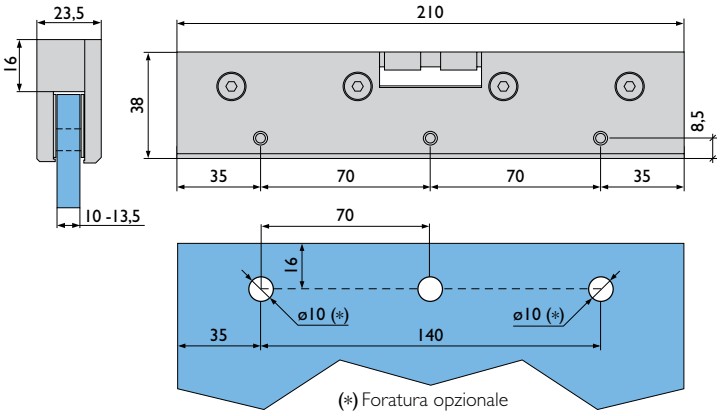


HV = H (luce) - 58 - 7 (aria)

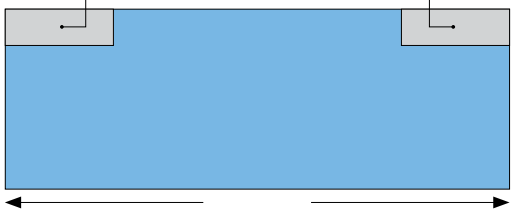


HV = H (luce) - 58 - 7 (aria)

HVF = H (luce) - 75



PINZE A BORDO VETRO



Larghezza minima 700 mm

Il sistema Maxi nasce per realizzare ante in vetro con pesi sino a 150 kg.
Ogni kit viene fornito completo di ammortizzatore a doppia azione con portata sino a 150 Kg.
Il sistema Maxi utilizza la pinza "Tipo 2 Heavy".
I profili sono disponibili nelle finiture:

- **Alluminio anodizzato**
- **Bianco RAL-9010 opaco**
- **Nero RAL-9005 opaco**

150 kg/CP

- 10 - 11,5
- 10,7 - 13,5

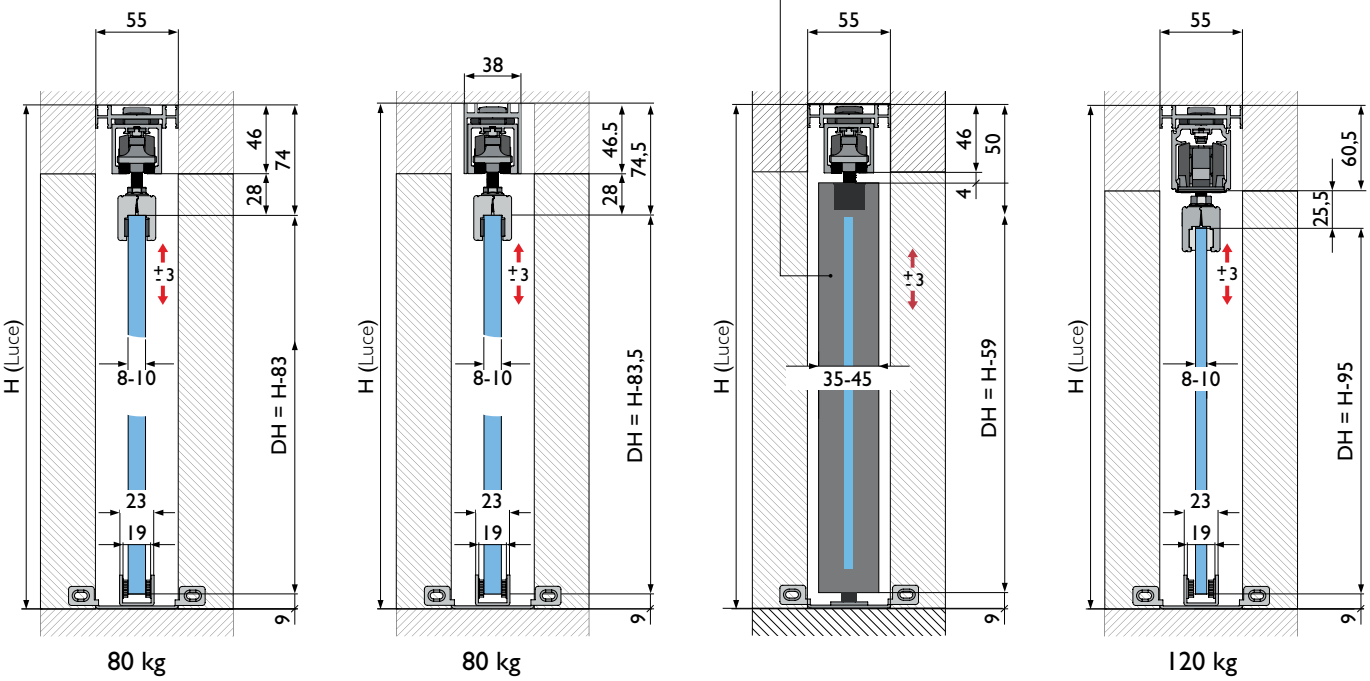
Kit per anta ammortizzata
Ammortizzatore singola azione
Azione bilaterale (anta minima 700 mm)

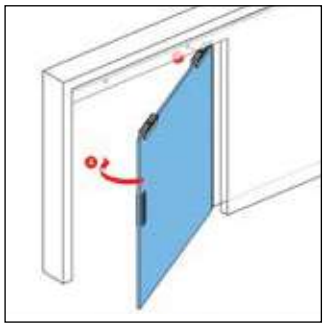
Su misura

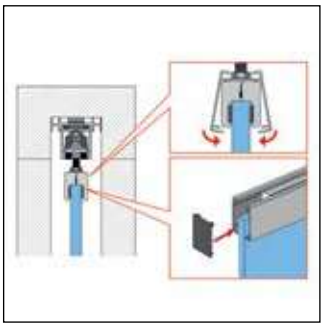
Kit di scorrimento "Maxi" con ammortiozzatore bilaterale e pinze "Tipo 2 Heavy"
Larghezza minima anta: 700 mm

MINI EVO POCKET DOOR

TELAIO ANTA "TS FRAME"







Con i profili della linea "MINI EVO POCKET DOOR"
è possibile realizzare porte scorrevoli a cassonetto (TUTTOVETRO O INTELAIATE)
L'installazione avviene in 2 step:
- Step 1 Installazione del profilo di supporto binario prima della costruzione del cassonetto.
- Step 2 Inserimento e fissaggio del binario di scorrimento e dei relativi accessori all'interno del cassonetto.

Il sistema Tutto vetro prevede l'utilizzo di pinze "Tipo 4" con carter di copertura.
Il sistema ad anta intelaiata prevede l'utilizzo del telaio anta "TS FRAME".
I profili sono disponibili nelle finiture:

- **Alluminio anodizzato**
- **Bianco RAL-9010 opaco**
- **Nero RAL-9005 opaco**

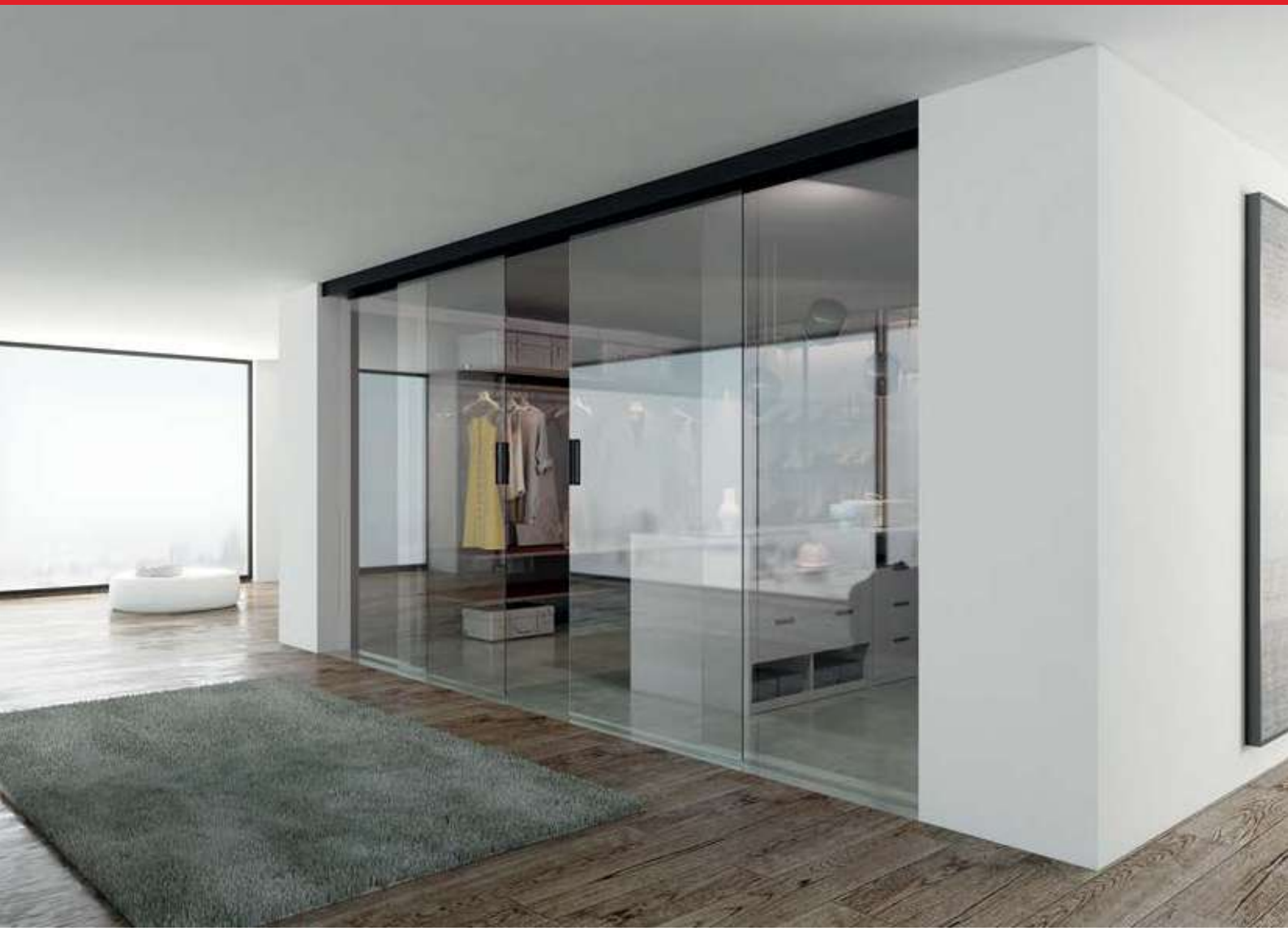
80 kg/CP con pinze "Tipo 4"
120 kg/CP con pinze "Tipo 4 HEAVY"

- 8 - 10
- 8,76 - 10,76

Kit per anta ammortizzata
Ammortizzatore bilaterale
Azione bilaterale (anta minima 580 mm)

Su misura

MINI EVO MAGNETO

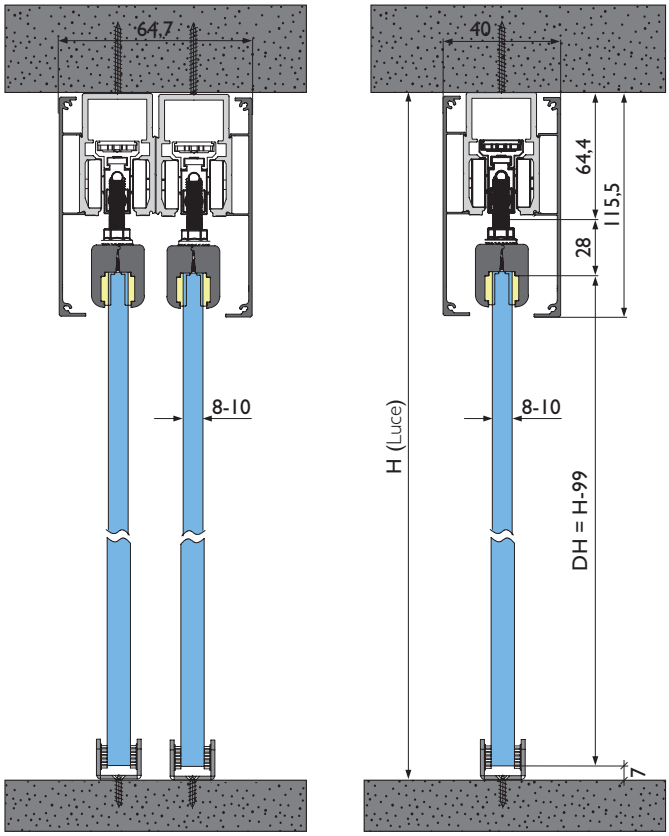


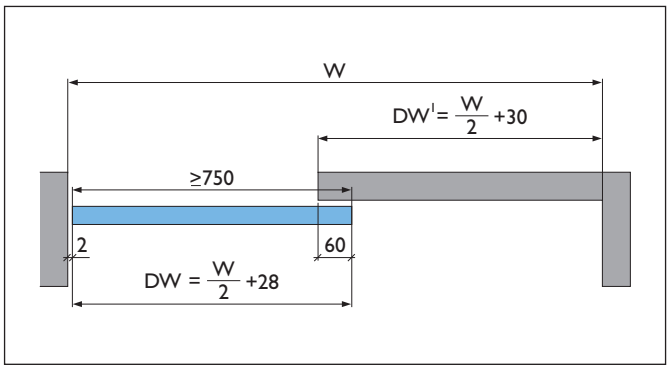
Il peso massimo dell'anta può essere di 100 kg con una larghezza minima di 730 mm.
Il binario del sistema può essere ordinato in 3 step di larghezza:
-Step 1 2000mm (rifilabile da 1400 a 2000mm)
-Step 2 2700mm (rifilabile da 2000 a 2700mm)
-Step 3 3400mm (rifilabile da 2700 a 3400mm)
Il sistema viene fornito pronto per l'installazione, sarà necessario collegare la parte elettrica ed il software inizierà in autonomia la sua congurazione. Tramite la app sarà poi possibile effettuare le opportune regolazioni del sistema.
Sarà quindi possibile azionare la porta tramite app, tramite sensore di prossimità o pulsante di prossimità.
Sensore e pulsante di prossimità andranno collegati con specifico cablaggio.
È possibile regolare la porta in posizione di sempre aperto / chiuso ed in caso di assenza di corrente la porta può essere aperta manualmente senza problemi.
La velocità di chiusura può essere regolata da 0.26 a 0.065 m/s.
Il sistema è dotato di un dispositivo anti collisione. È sufficiente una resistenza di 510 grammi per bloccare lo scorrimento della porta.

80 kg/CP con pinze "Tipo 4"
100 kg/CP con pinze "Tipo 4 HEAVY"

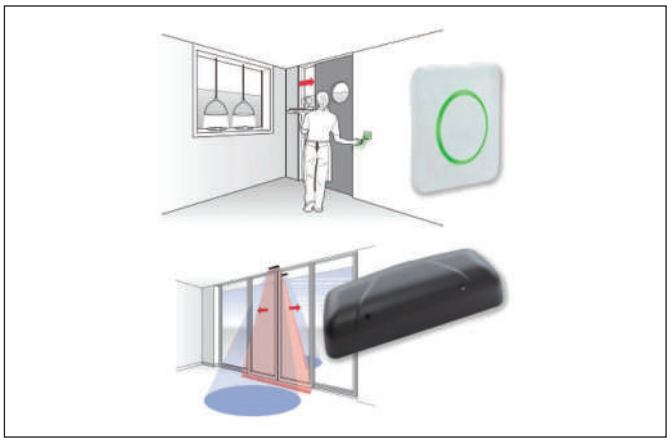
- 8 - 10
- 8,76 - 10,76

Su misura





Profilo rotaia disponibile
unicamente in finitura: Nero ossidato

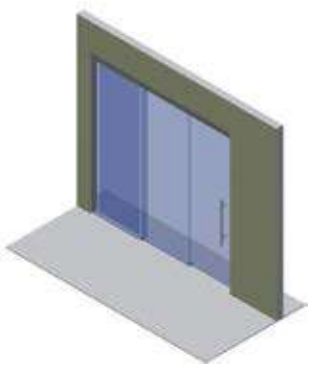


I profili veletta sono disponibili nelle finiture:
- **Alluminio anodizzato**
- **Bianco RAL-9010 opaco**
- **Nero RAL-9005 opaco**

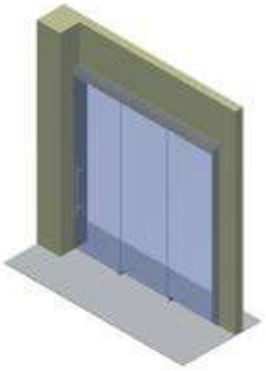
MINI

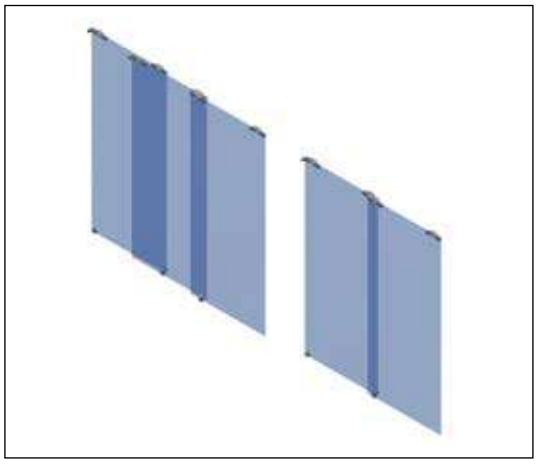
con movimento ante telescopico (meccanico)

INSTALLAZIONI A SOFFITTO con pinze "Tipo 2" e "Tipo 3"


INSTALLAZIONI A PARETE con pinze "Tipo 2" e "Tipo 3"





Una vasta gamma di profili offre la possibilità di realizzare ante scorrevoli in vetro con movimento telescopico meccanico.
Grazie alla nuova veletta da 66,5 mm in abbinamento alle pinze porta vetro "Tipo 3" è possibile realizzare sistemi telescopici con un basso impatto visivo.
I sistemi scorrevoli vengono forniti in set completi per l'installazione e lavorati su misura del cliente.
I profili sono disponibili nelle finiture:

- **Alluminio anodizzato naturale**
- **Simil Inox**
- **Bianco RAL-9010 opaco**

90 kg/CP con pinze "Tipo 3"
130 kg/CP con pinze "Tipo 2"

- 8
- 10
- 11,5

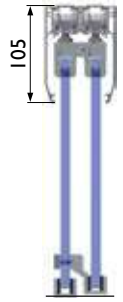
Kit di azionamento ante telescopico meccanico

Su misura

PROSPETTO TIPOLOGIE DI INSTALLAZIONE A SOFFITTO

STM - KIT 2

2 ante mobili

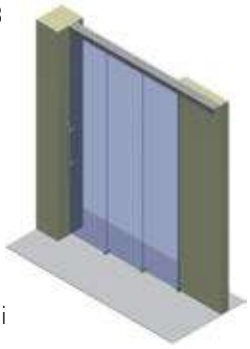


Pinze "Tipo 2"

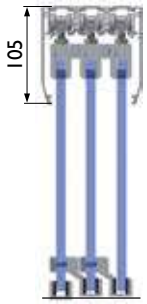
Pinze "Tipo 2"

Pinze "Tipo 3"

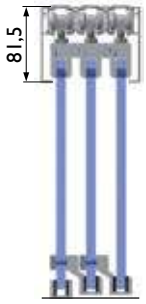
STM - KIT 3



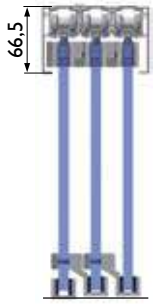
3 ante mobili



Pinze "Tipo 2"



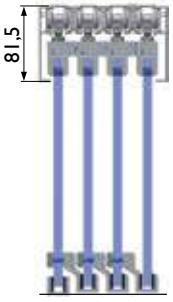
Pinze "Tipo 2"



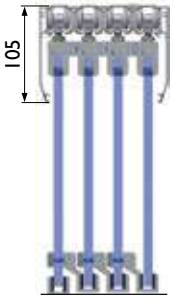
Pinze "Tipo 3"

STM - KIT 4

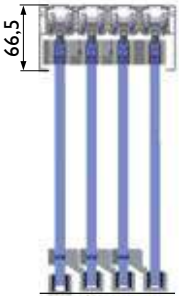
4 ante mobili



Pinze "Tipo 2"



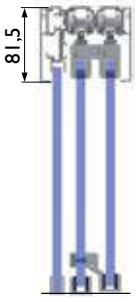
Pinze "Tipo 2"



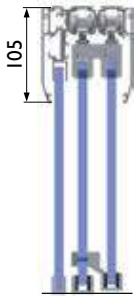
Pinze "Tipo 3"

STM - KIT 5

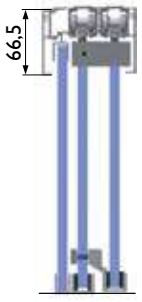
2 ante mobili + vetro fisso



Pinze "Tipo 2"



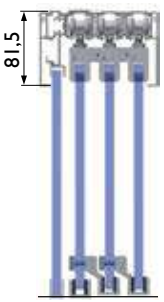
Pinze "Tipo 2"



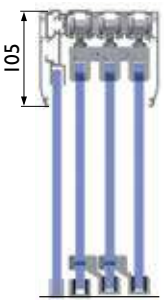
Pinze "Tipo 3"

STM - KIT 6

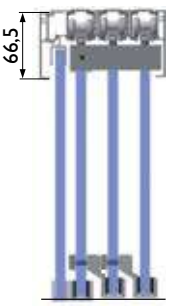
3 ante mobili + vetro fisso



Pinze "Tipo 2"



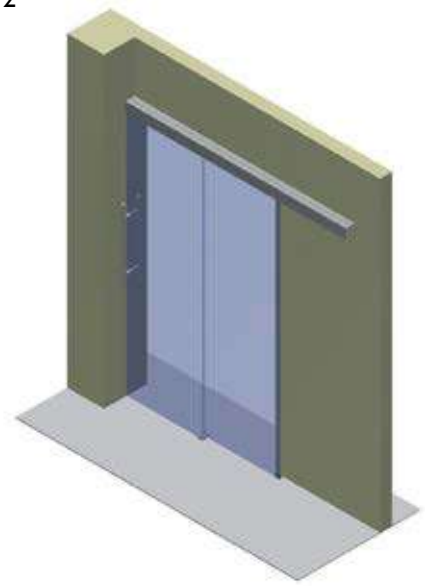
Pinze "Tipo 2"



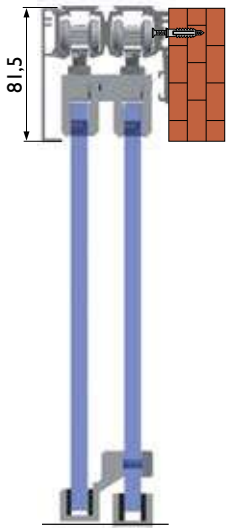
Pinze "Tipo 3"

PROSPETTO TIPOLOGIE DI INSTALLAZIONE A PARETE

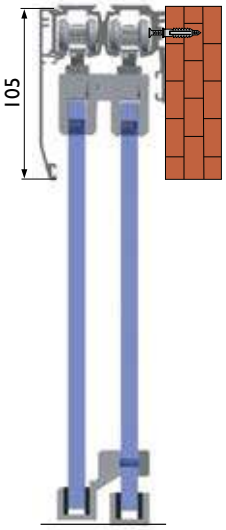
STM P - KIT 2



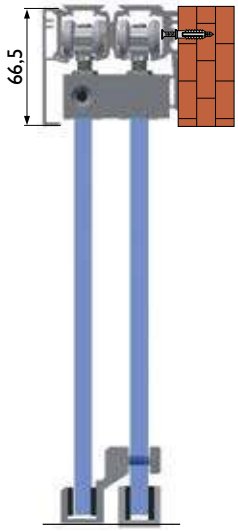
2 ante mobili



Pinze "Tipo 2"

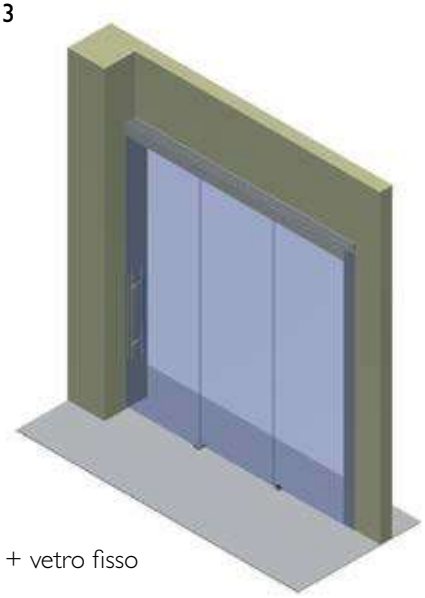


Pinze "Tipo 2"

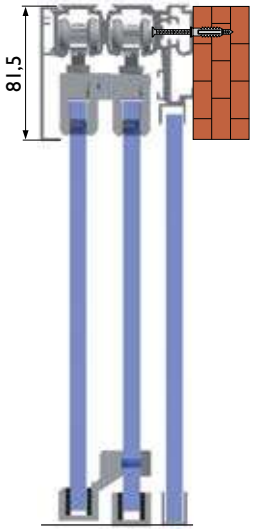


Pinze "Tipo 3"

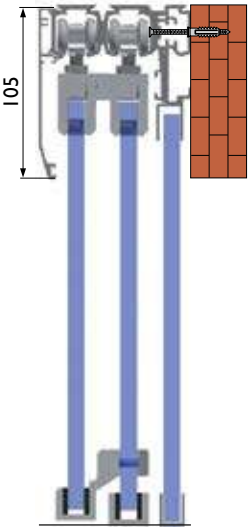
STM P - KIT 3



2 ante mobili + vetro fisso

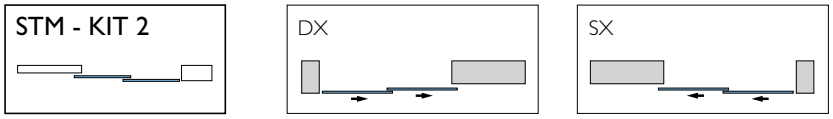


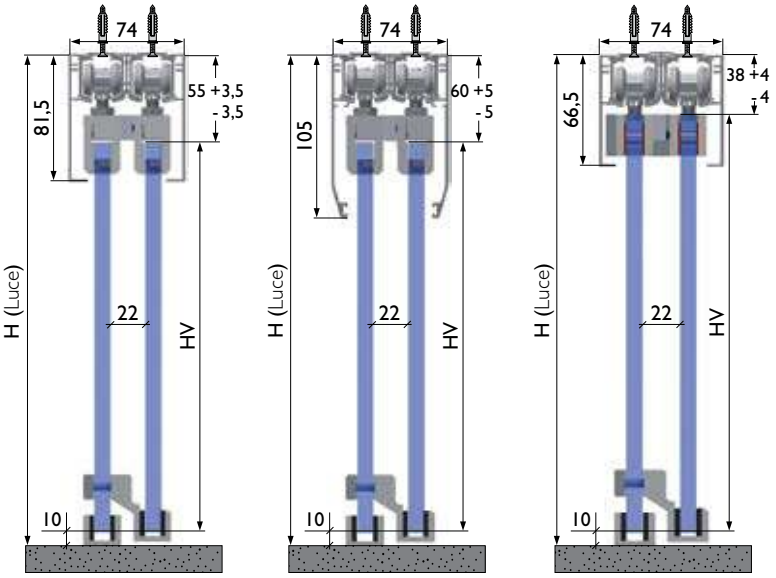
Pinze "Tipo 2"



Pinze "Tipo 2"

STM - KIT 2





Pinza "Tipo 2" | Pinza "Tipo 2" | Pinza "Tipo 3"

PINZA "TIPO 3" / VELETTE 66,5 mm

HV = H - 38 -10

PINZA "TIPO 2" / VELETTE 81,5 mm

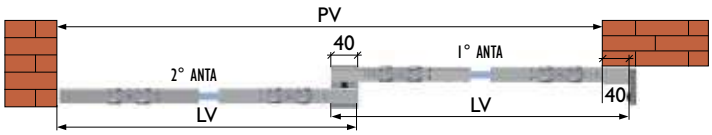
HV = H - 55 -10

PINZA "TIPO 2" / VELETTE 105 mm

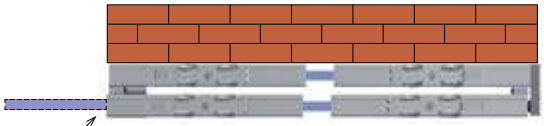
HV = H - 60 -10

LV = (PV +80) /2

Per la preparazione dei vetri vai a pag. 155

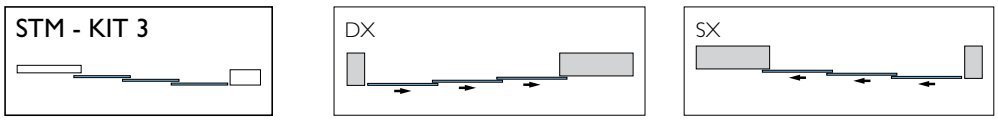


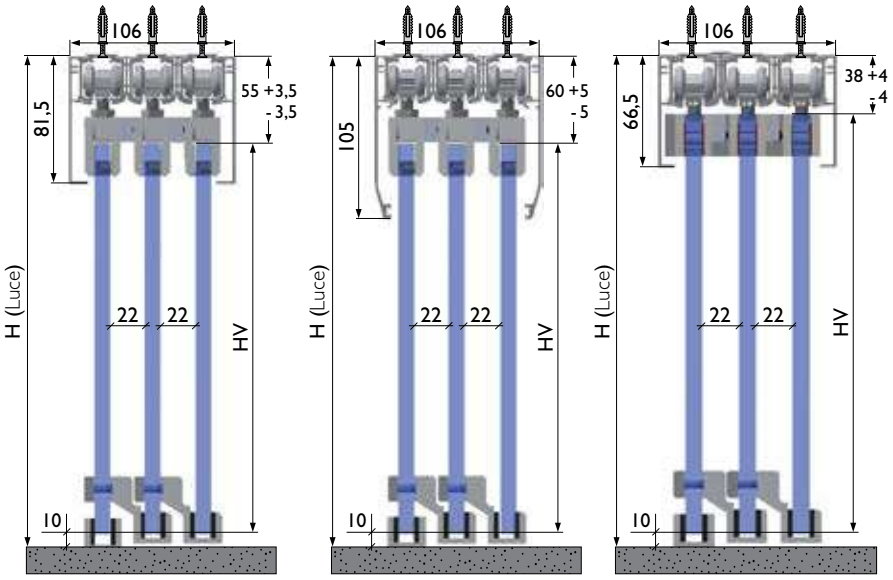
Esempio raffigurato con pinze "Tipo 2"



Con kit maniglione aggiuntivo
è possibile far sormontare l'anta di 90 mm

STM - KIT 3





Pinza "Tipo 2" | Pinza "Tipo 2" | Pinza "Tipo 3"

PINZA "TIPO 3" / VELETTE 66,5 mm

HV = H - 38 -10

PINZA "TIPO 2" / VELETTE 81,5 mm

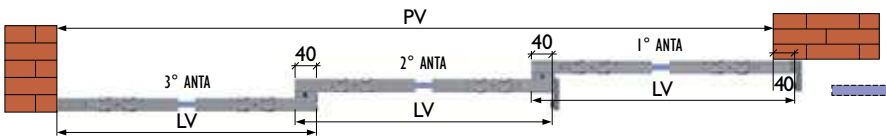
HV = H - 55 -10

PINZA "TIPO 2" / VELETTE 105 mm

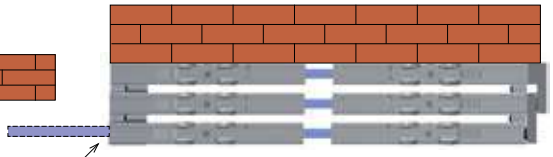
HV = H - 60 -10

LV = (PV +120) /3

Per la preparazione dei vetri vai a pag. 155

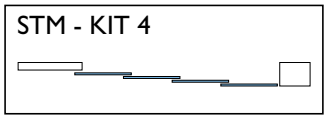


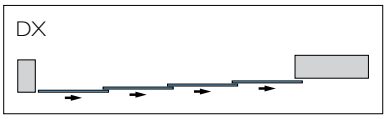
Esempio raffigurato con pinze "Tipo 2"

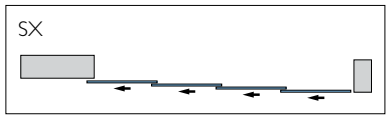


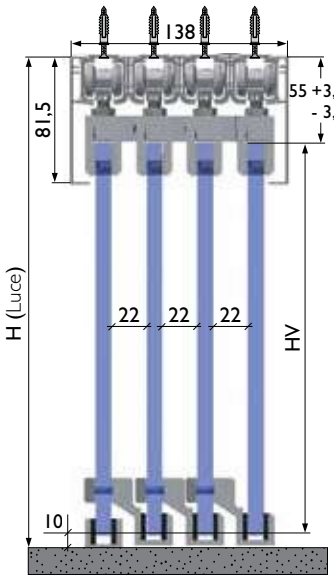
Con kit maniglione aggiuntivo
è possibile far sormontare l'anta di 90 mm

STM - KIT 4

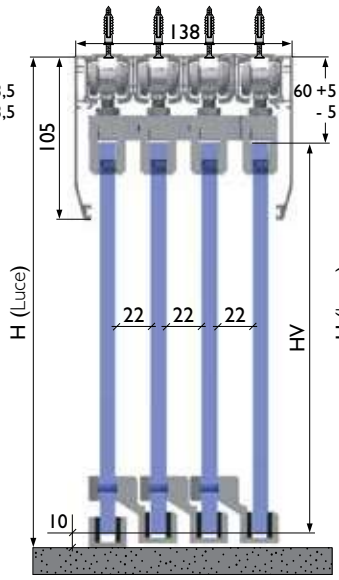




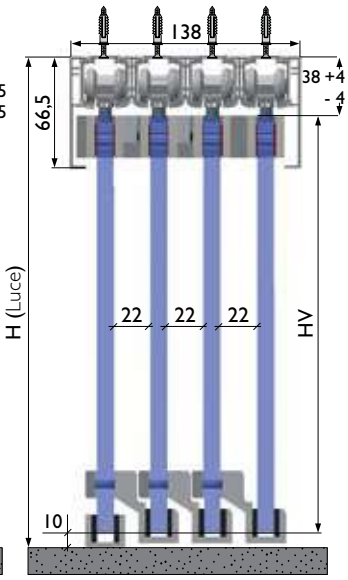




Pinza "Tipo 2"



Pinza "Tipo 2"



Pinza "Tipo 3"

PINZA "TIPO 3" / VELETTE 66,5 mm

HV = H - 38 -10

PINZA "TIPO 2" / VELETTE 81,5 mm

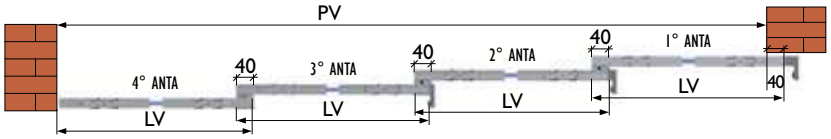
HV = H - 55 -10

PINZA "TIPO 2" / VELETTE 105 mm

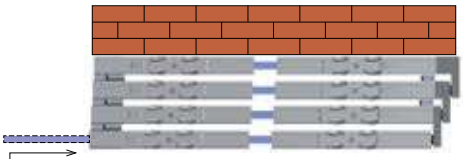
HV = H - 60 -10

LV = (PV +160) /4

Per la preparazione dei vetri vai a pag. 156

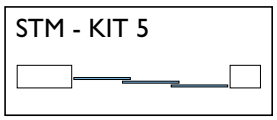


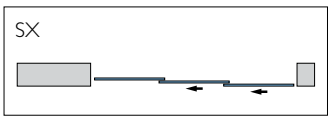
Esempio raffigurato con pinze "Tipo 2"

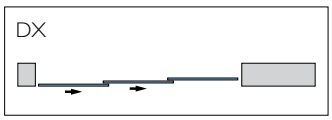


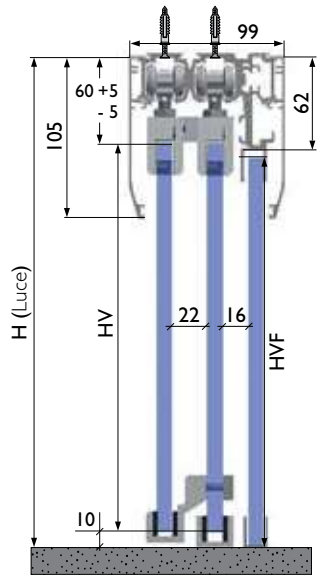
Con kit maniglione aggiuntivo
è possibile far sormontare l'anta di 90 mm

STM - KIT 5

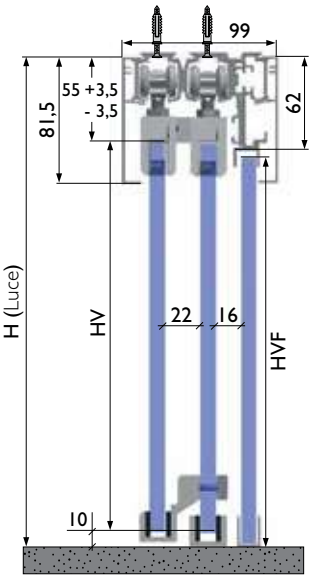




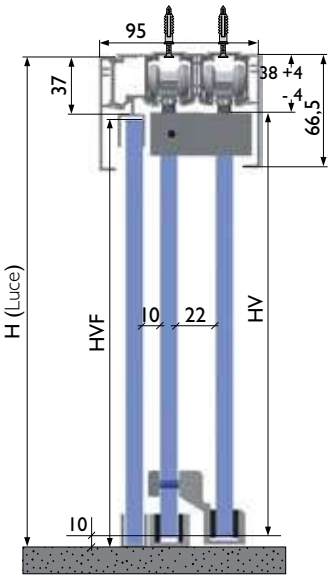




Pinza "Tipo 2"



Pinza "Tipo 2"



Pinza "Tipo 3"

PINZA "TIPO 3" / VELETTE 66,5 mm

HV = H - 38 -10
HVF = H - 42

PINZA "TIPO 2" / VELETTE 81,5 mm

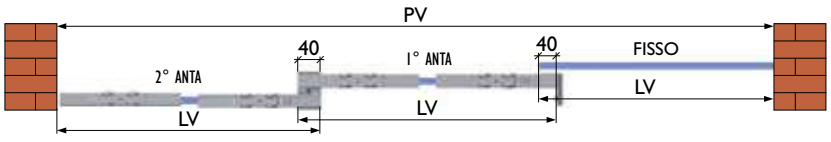
HV = H - 55 -10
HVF = H - 70

PINZA "TIPO 2" / VELETTE 105 mm

HV = H - 60 -10
HVF = H - 70

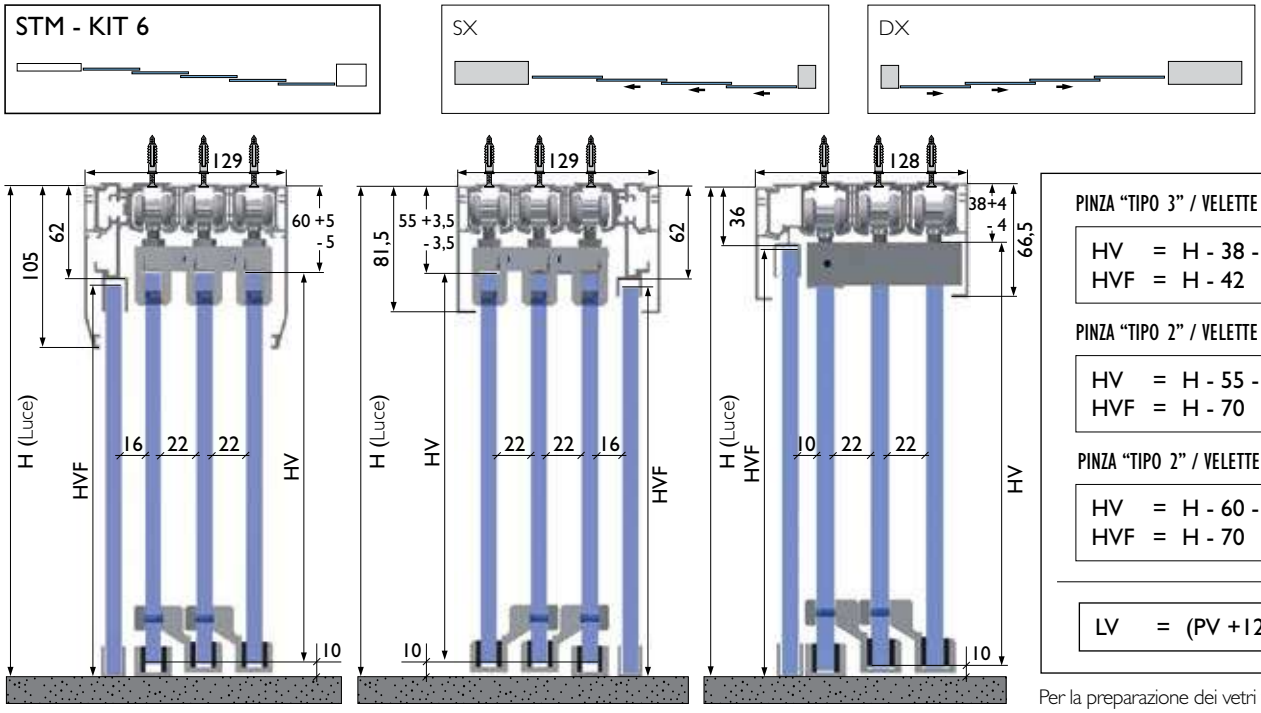
LV = (PV +80) /3

Per la preparazione dei vetri vai a pag. 156



Esempio raffigurato con pinze "Tipo 2"

Con kit maniglione aggiuntivo
è possibile far sormontare l'anta di 90 mm



Pinza "Tipo 2"

Pinza "Tipo 2"

Pinza "Tipo 3"

PINZA "TIPO 3" / VELETTE 66,5 mm

HV = H - 38 -10
HVF = H - 42

PINZA "TIPO 2" / VELETTE 81,5 mm

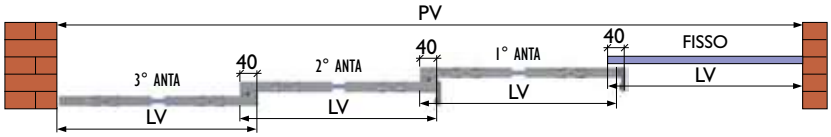
HV = H - 55 -10
HVF = H - 70

PINZA "TIPO 2" / VELETTE 105 mm

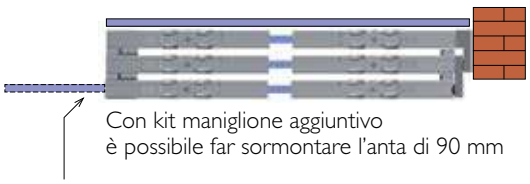
HV = H - 60 -10
HVF = H - 70

LV = (PV +120) /3

Per la preparazione dei vetri vai a pag. 157

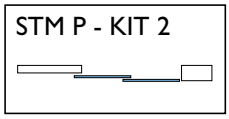


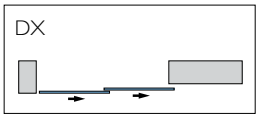
Esempio raffigurato con pinze "Tipo 2"

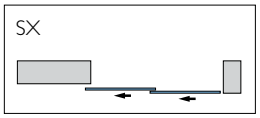


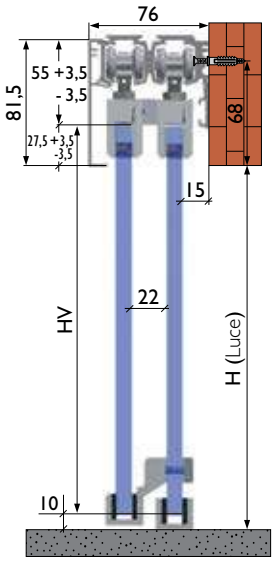
Con kit maniglione aggiuntivo
è possibile far sormontare l'anta di 90 mm

STM P - KIT 2

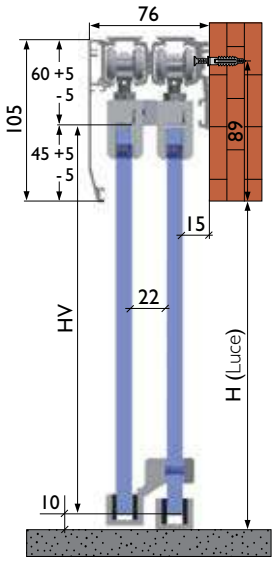




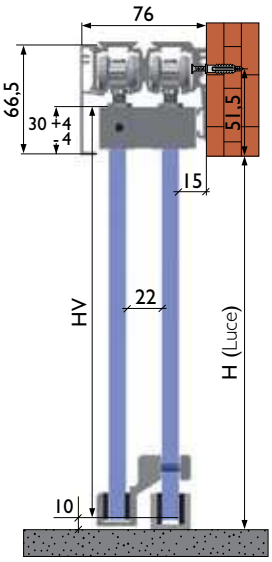




Pinza "Tipo 2"



Pinza "Tipo 2"



Pinza "Tipo 3"

PINZA "TIPO 3" / VELETTE 66,5 mm

HV = H + 30 -10

PINZA "TIPO 2" / VELETTE 81,5 mm

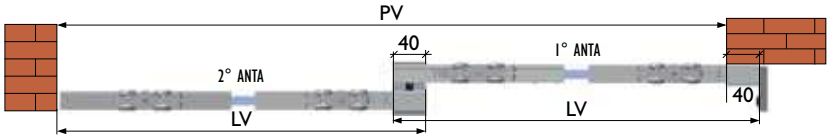
HV = H + 27,5 -10

PINZA "TIPO 2" / VELETTE 105 mm

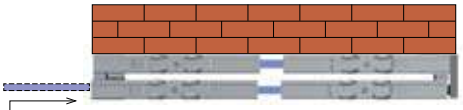
HV = H + 45 -10

LV = (PV +80) /2

Per la preparazione dei vetri vai a pag. 158

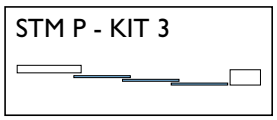


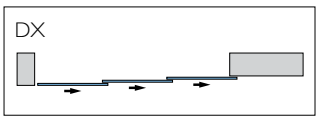
Esempio raffigurato con pinze "Tipo 2"

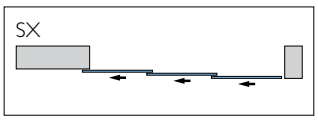


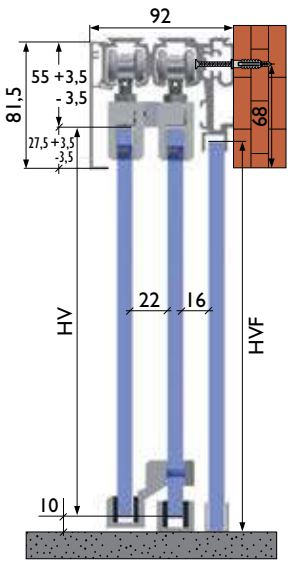
Con kit maniglione aggiuntivo
è possibile far sormontare l'anta di 90 mm

STM P - KIT 3

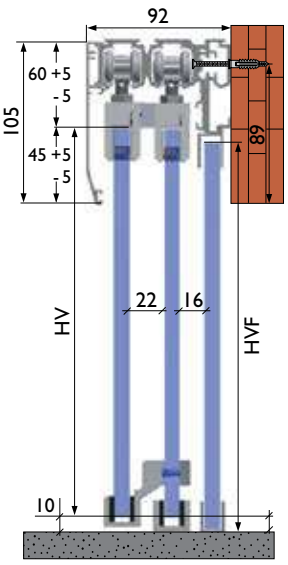








Pinza "Tipo 2"



Pinza "Tipo 2"

PINZA "TIPO 2" / VELETTE 81,5 mm

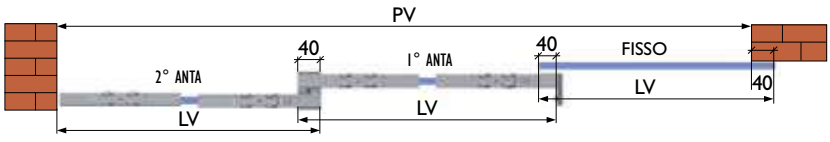
HV = H + 27,5 -10
HVF = H + 35

PINZA "TIPO 2" / VELETTE 105 mm

HV = H + 45 -10
HVF = H + 35

LV = (PV +120) /3

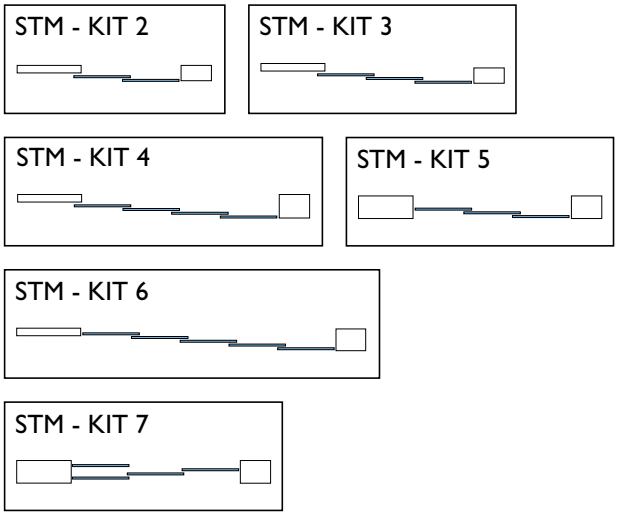
Per la preparazione dei vetri vai a pag. 158

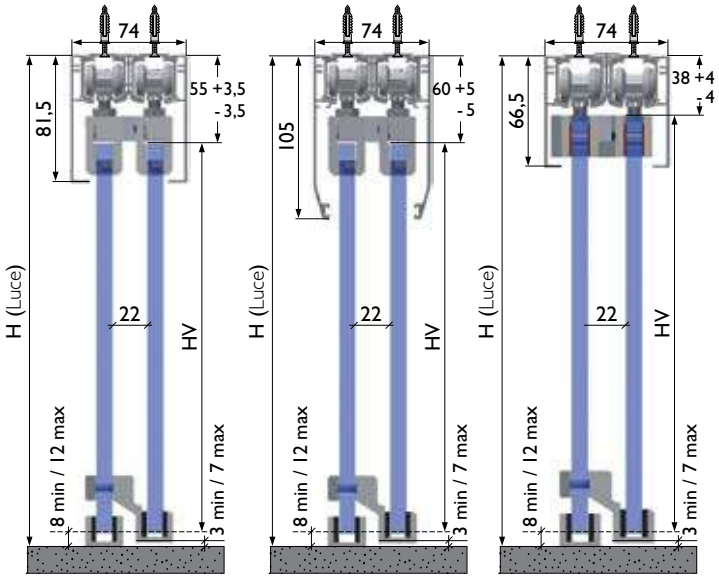


Esempio raffigurato con pinze "Tipo 2"

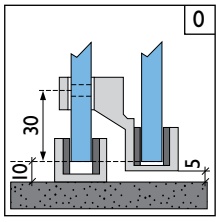
Con kit maniglione aggiuntivo
è possibile far sormontare l'anta di 90 mm

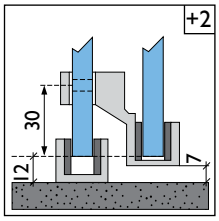
PREPARAZIONE VETRI SISTEMI TELESCOPICI MECCANICI
FISSAGGIO A SOFFITTO con o senza reggifisso

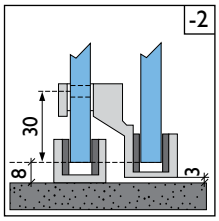




Pinza "Tipo 2" Pinza "Tipo 2" Pinza "Tipo 3"







La regolazione superiore è comune per tutti i sistemi a soffitto in base alla veletta scelta

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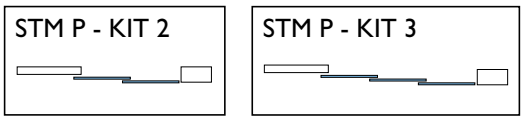
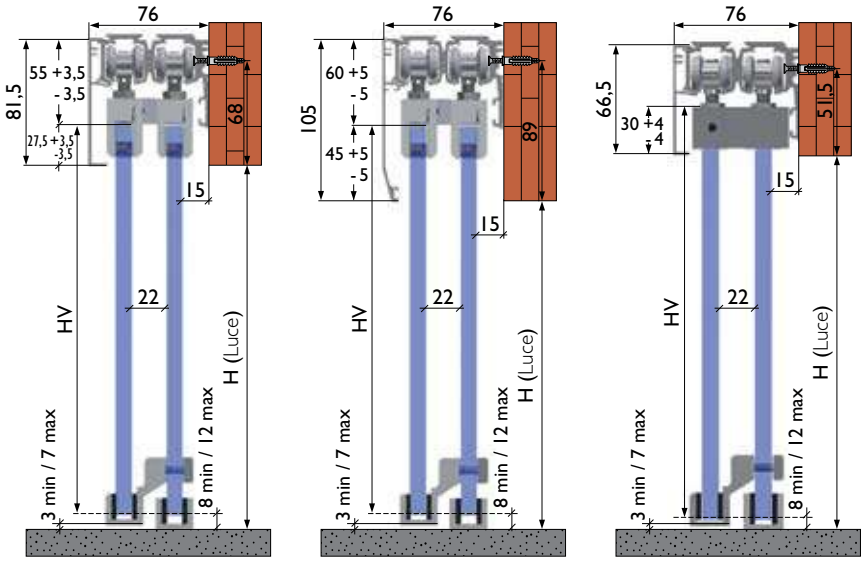
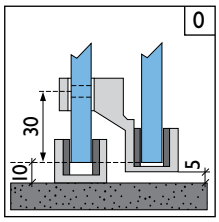
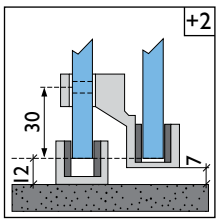
PREPARAZIONE VETRI SISTEMI TELESCOPICI MECCANICI
FISSAGGIO A PARETE con o senza reggifisso

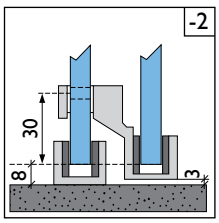




Pinza "Tipo 2" Pinza "Tipo 2" Pinza "Tipo 3"

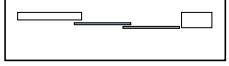






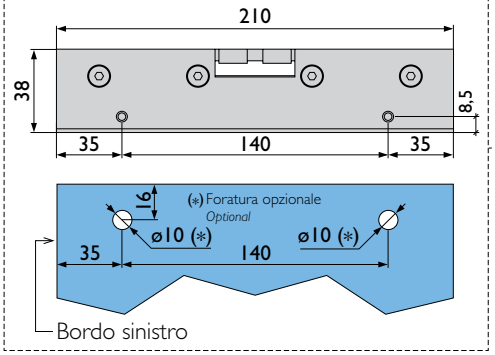
La regolazione superiore è comune per tutti i sistemi a parete in base alla veletta scelta

STM - KIT 2



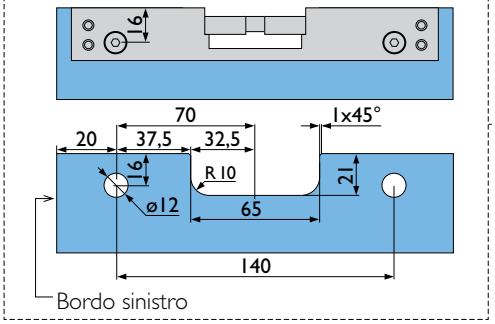
Scegliere il tipo di pinze da utilizzare e lavorare il vetro in base ai seguenti schemi:

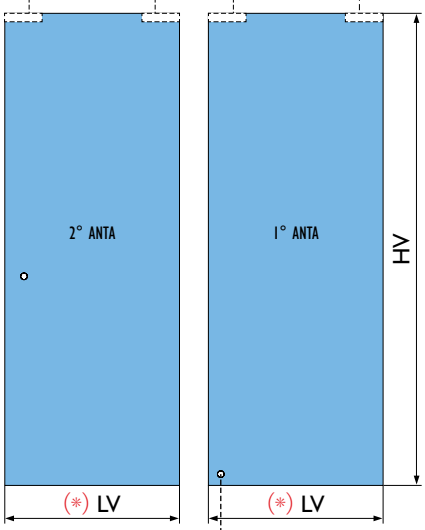
PINZA "TIPO 2"



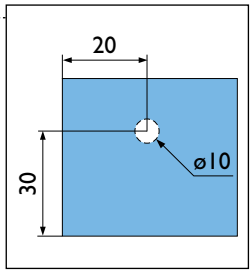
Lavorazione da eseguire su bordo destro e sinistro del vetro.

PINZA "TIPO 3"





Chiusura verso sinistra
(Riflettere in caso di chiusura verso destra)

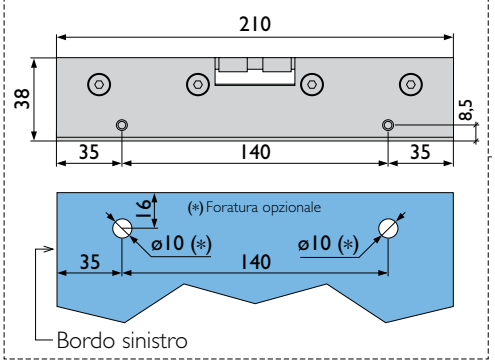


(*) LV = Minimo consigliato 500 mm

STM - KIT 3

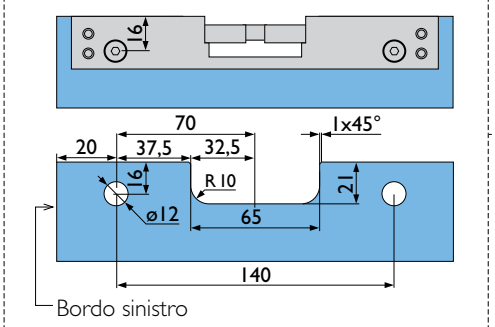
Scegliere il tipo di pinze da utilizzare e lavorare il vetro in base ai seguenti schemi:

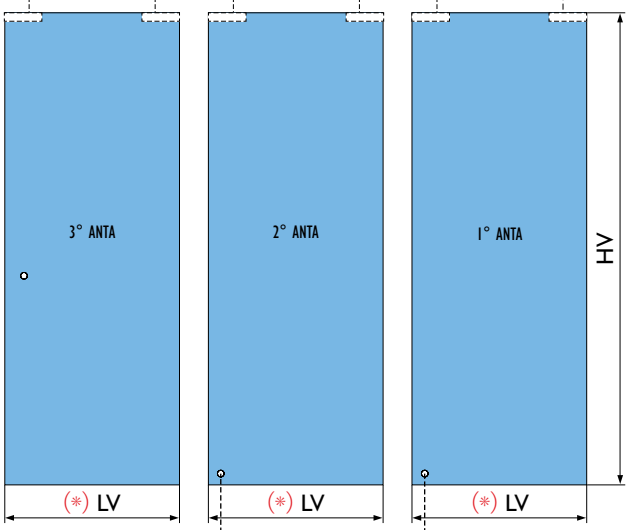
PINZA "TIPO 2"



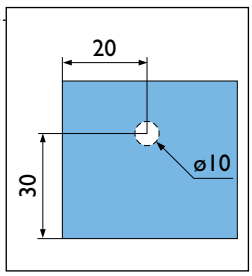
Lavorazione da eseguire su bordo destro e sinistro del vetro.

PINZA "TIPO 3"



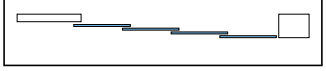


Chiusura verso sinistra
(Riflettere in caso di chiusura verso destra)



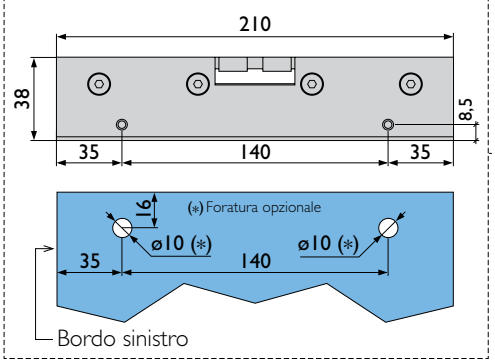
(*) LV = Minimo consigliato 500 mm

STM - KIT 4



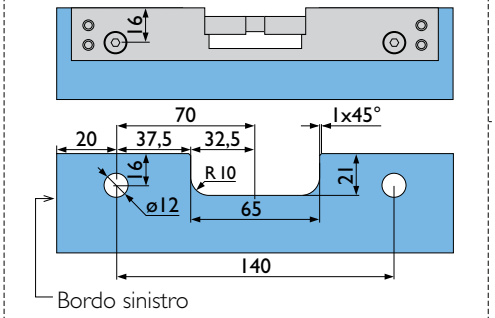
Scegliere il tipo di pinze da utilizzare e lavorare il vetro in base ai seguenti schemi:

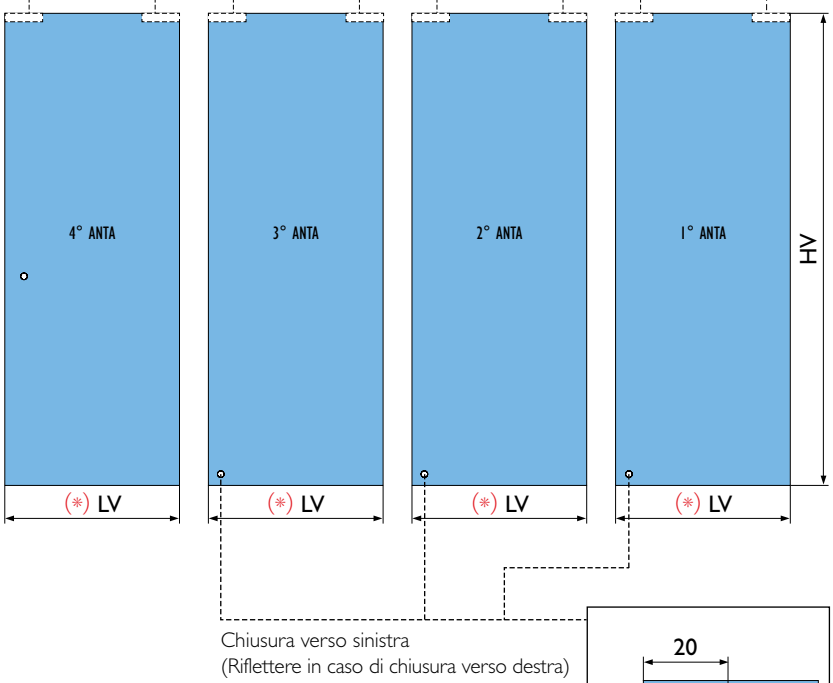
PINZA "TIPO 2"



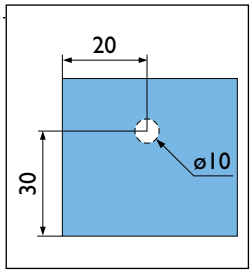
Lavorazione da eseguire su bordo destro e sinistro del vetro.

PINZA "TIPO 3"





Chiusura verso sinistra
(Riflettere in caso di chiusura verso destra)

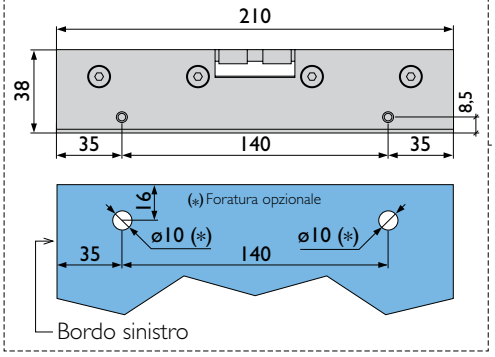


(*) LV = Minimo consigliato 500 mm

STM - KIT 5

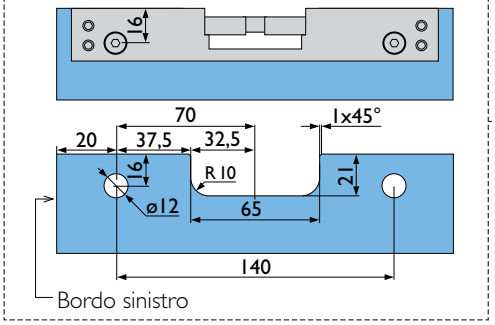
Scegliere il tipo di pinze da utilizzare e lavorare il vetro in base ai seguenti schemi:

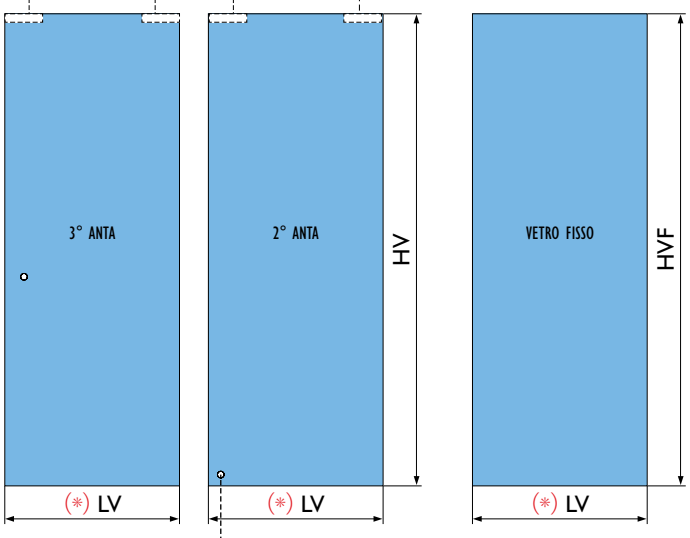
PINZA "TIPO 2"



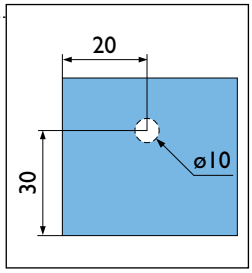
Lavorazione da eseguire su bordo destro e sinistro del vetro.

PINZA "TIPO 3"



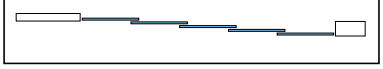


Chiusura verso sinistra
(Riflettere in caso di chiusura verso destra)



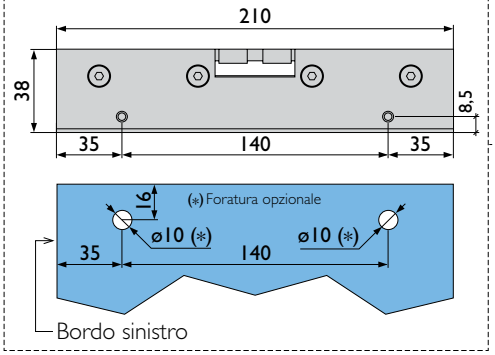
(*) LV = Minimo consigliato 500 mm

STM - KIT 6



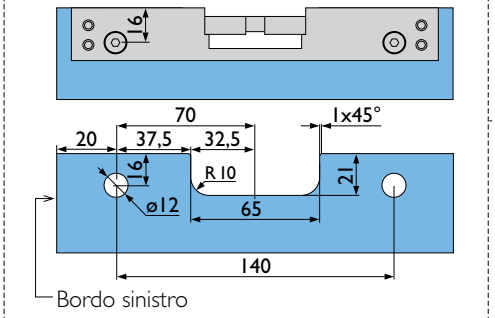
Scegliere il tipo di pinze da utilizzare e lavorare il vetro in base ai seguenti schemi:

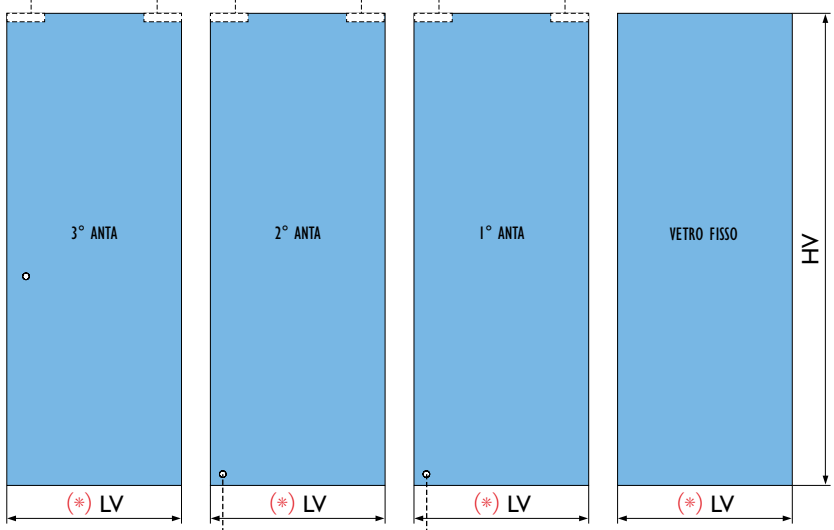
PINZA "TIPO 2"



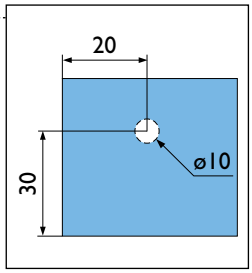
Lavorazione da eseguire su bordo destro e sinistro del vetro.

PINZA "TIPO 3"



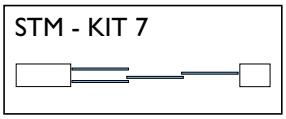


Chiusura verso sinistra
(Riflettere in caso di chiusura verso destra)



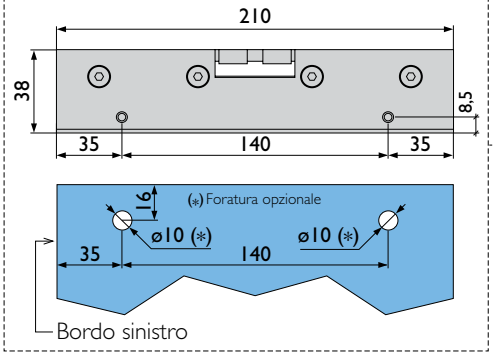
(*) LV = Minimo consigliato 500 mm

STM - KIT 7



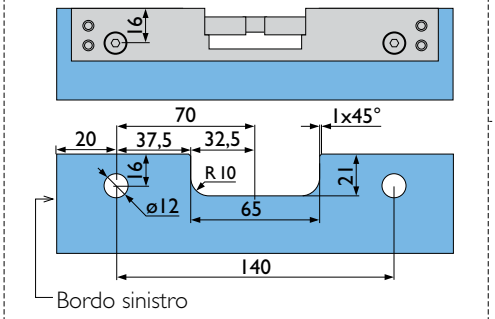
Scegliere il tipo di pinze da utilizzare e lavorare il vetro in base ai seguenti schemi:

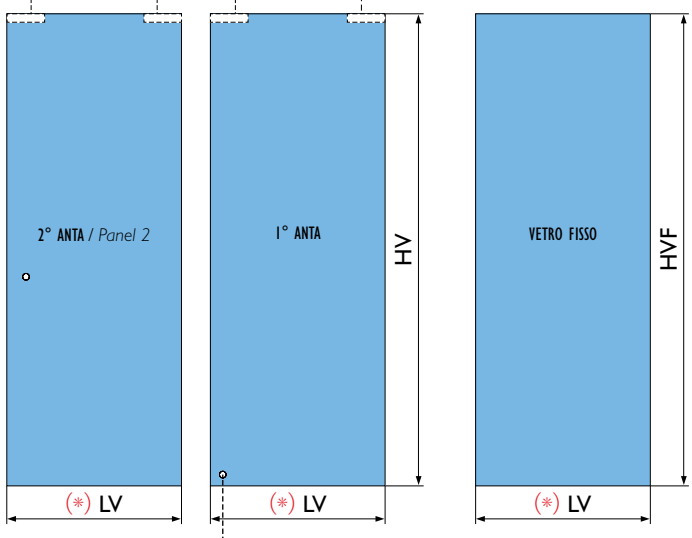
PINZA "TIPO 2"



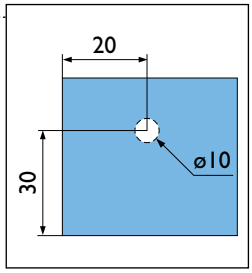
Lavorazione da eseguire su bordo destro e sinistro del vetro.

PINZA "TIPO 3"



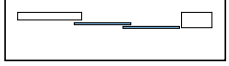


Chiusura verso sinistra
(Riflettere in caso di chiusura verso destra)



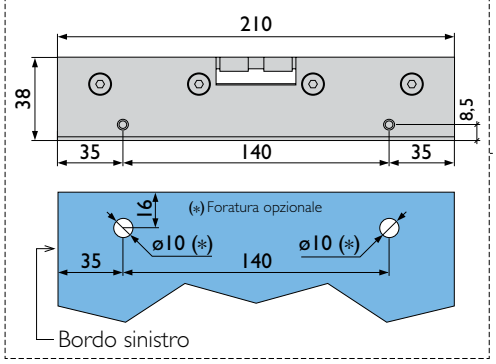
(*) LV = Minimo consigliato 500 mm

STM P - KIT 2

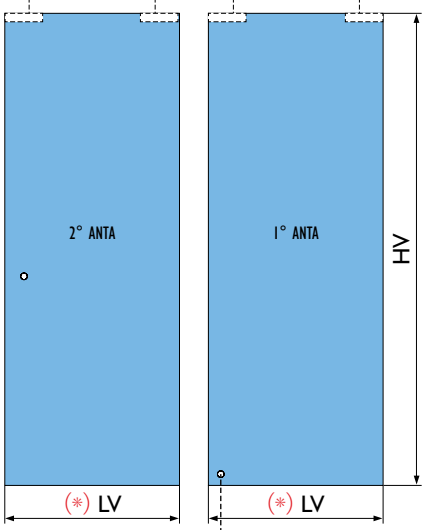


Scegliere il tipo di pinze da utilizzare e lavorare il vetro in base ai seguenti schemi:

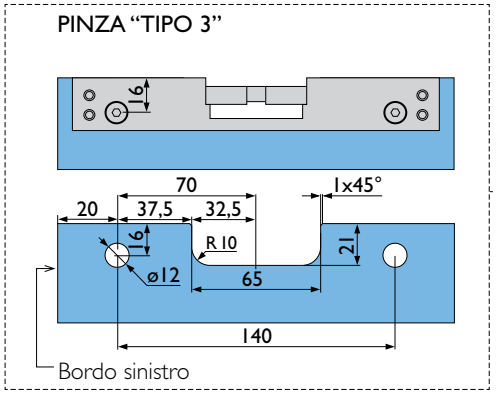
PINZA "TIPO 2"



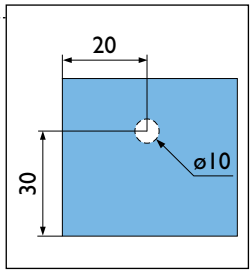
Lavorazione da eseguire su bordo destro e sinistro del vetro.



PINZA "TIPO 3"

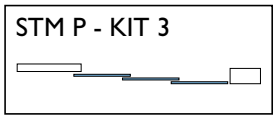


Chiusura verso sinistra
(Riflettere in caso di chiusura verso destra)



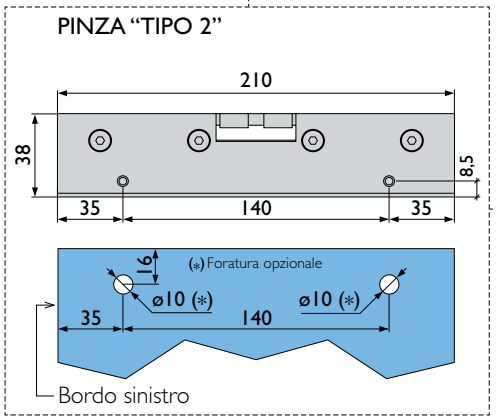
(*) LV = Minimo consigliato 500 mm

STM P - KIT 3

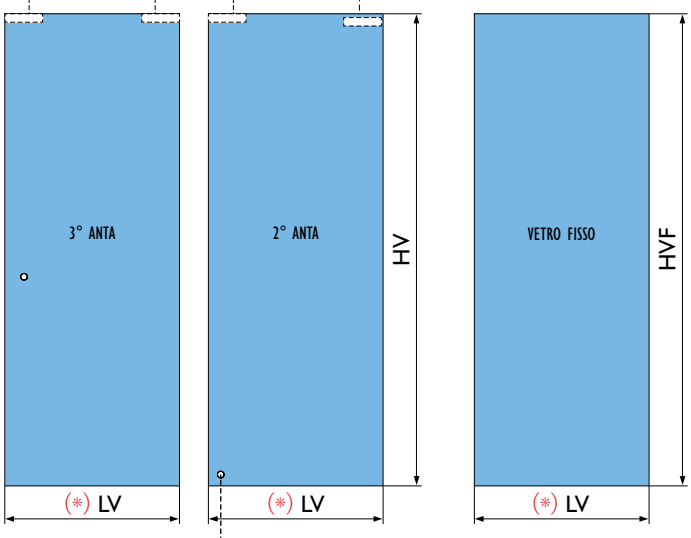


Scegliere il tipo di pinze da utilizzare e lavorare il vetro in base ai seguenti schemi:

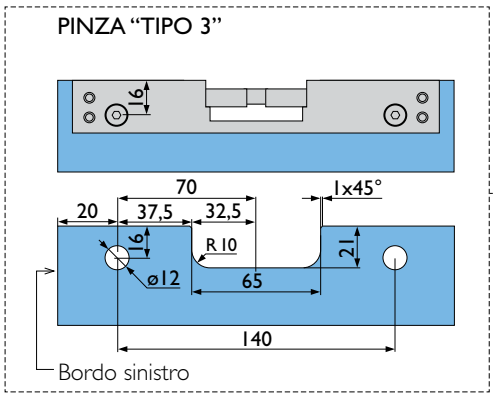
PINZA "TIPO 2"



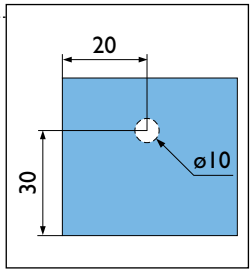
Lavorazione da eseguire su bordo destro e sinistro del vetro.



PINZA "TIPO 3"



Chiusura verso sinistra
(Riflettere in caso di chiusura verso destra)



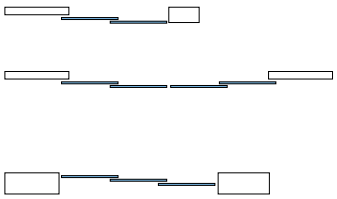
(*) LV = Minimo consigliato 500 mm

MINI SYNCRO

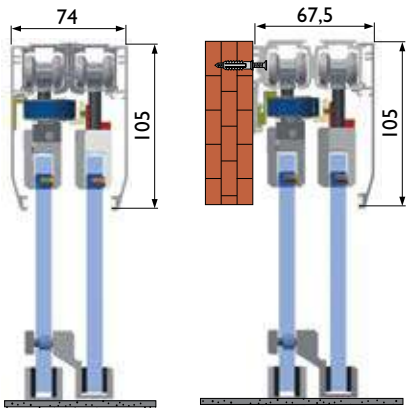
con movimento ante telescopico simultaneo

MADE IN ITALY

2 ANTE MOBILI



Dimensioni ridotte grazie alla veletta da 105 mm



Grazie ad un nuovo meccanismo di facile installazione è possibile rendere il movimento delle ante telescopiche progressivo.
Il sistema telescopico sfrutta una trasmissione a cinghia e permette il movimento simultaneo di due ante.
Fissaggio a parete o soffitto.
I sistemi scorrevoli vengono forniti in set completi per l'installazione e lavorati su misura del cliente.
I profili sono disponibili nelle finiture:

- **Alluminio anodizzato naturale**
- **Simil Inox**
- **Bianco RAL-9010 opaco**

100 kg/CP

Kit di azionamento ante progressivo e telescopico

1000 mm MAX

Trasmissione a cinghia

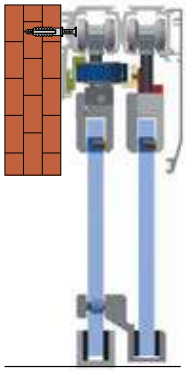
- 8
- 10
- 11,5

Su misura

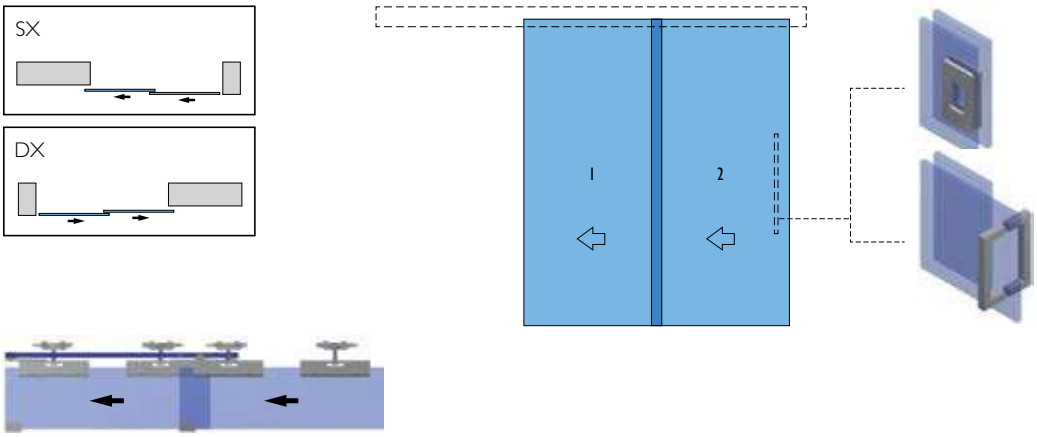
500 mm MIN

MINI CON AZIONAMENTO ANTE PROGRESSIVO - ATTACCO A PARETE: Elenco dei kit

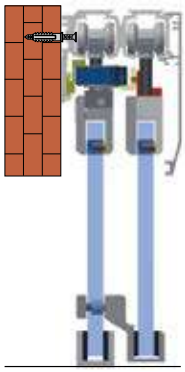
TELE SYNCRO KIT 1



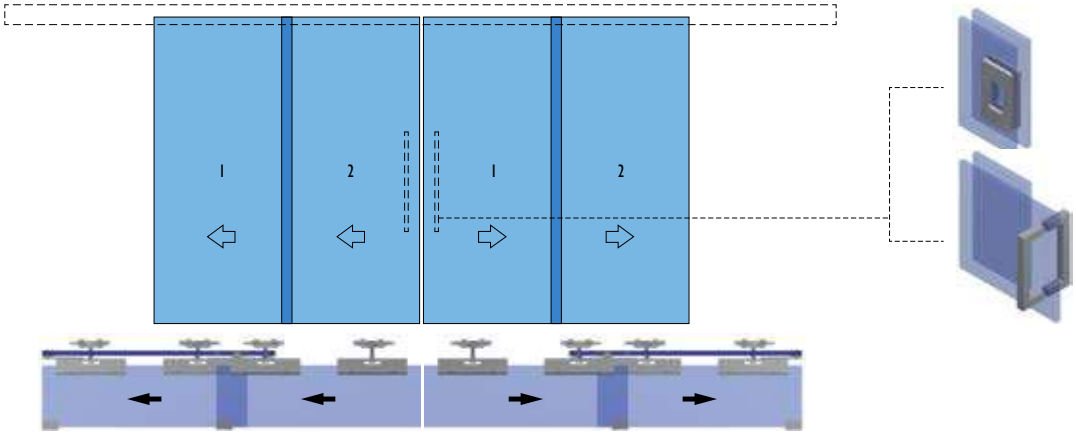
Esterno muro



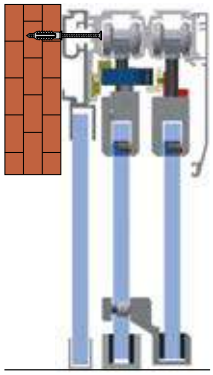
TELE SYNCRO KIT 1D



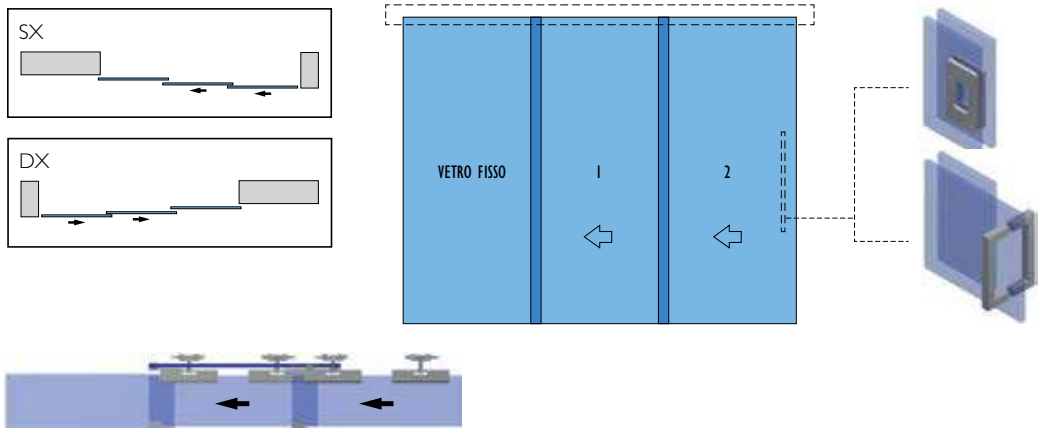
Esterno muro



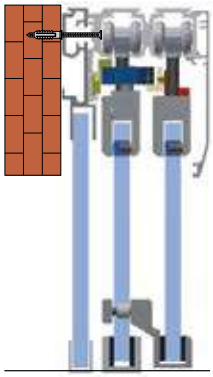
TELE SYNCRO KIT 2



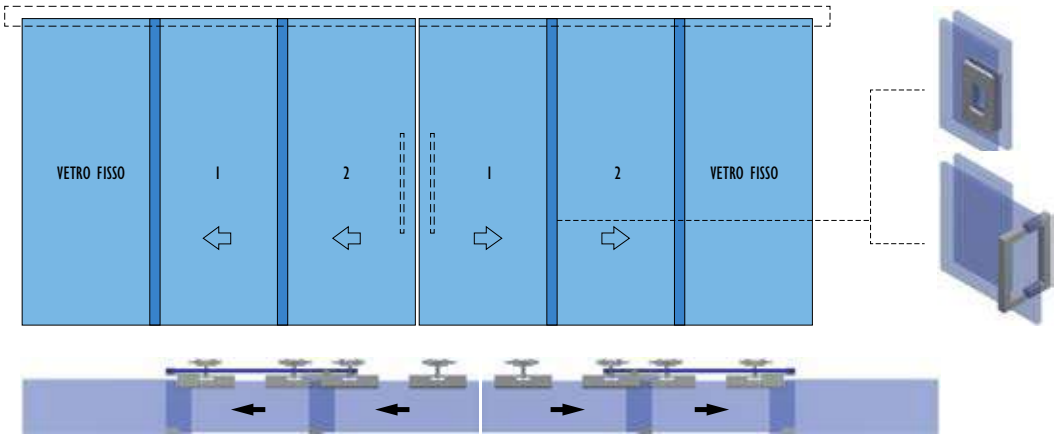
Esterno muro



TELE SYNCRO KIT 2D

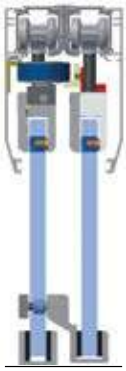


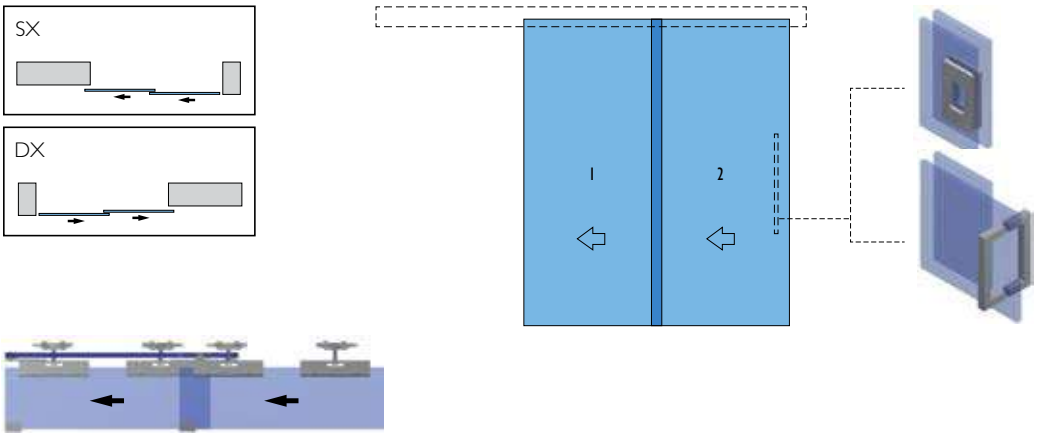
Esterno muro



MINI CON AZIONAMENTO ANTE PROGRESSIVO - ATTACCO A SOFFITTO IN LUCE: Elenco dei kit

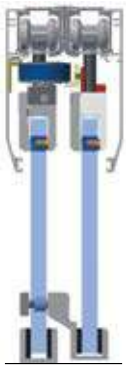
TELE SYNCRO KIT 3

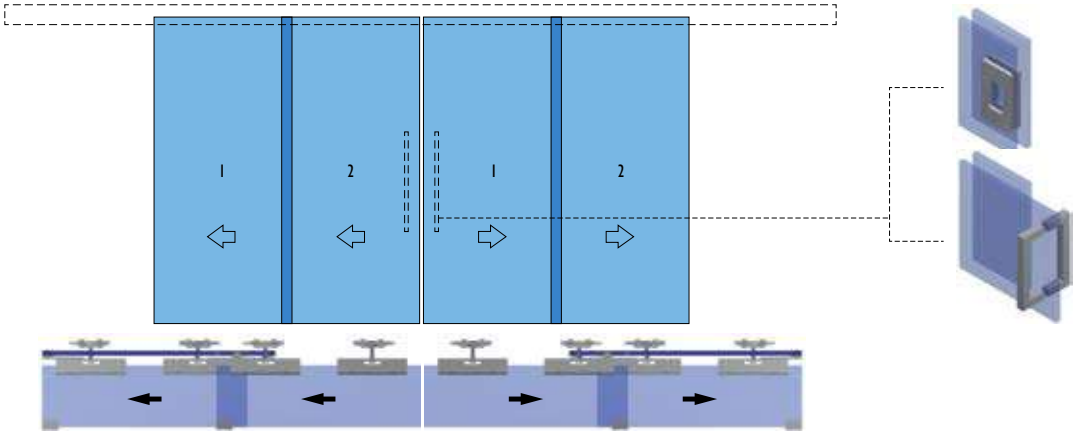




In luce

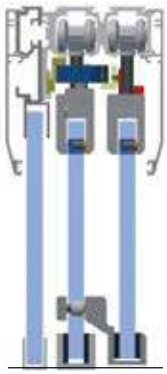
TELE SYNCRO KIT 3D

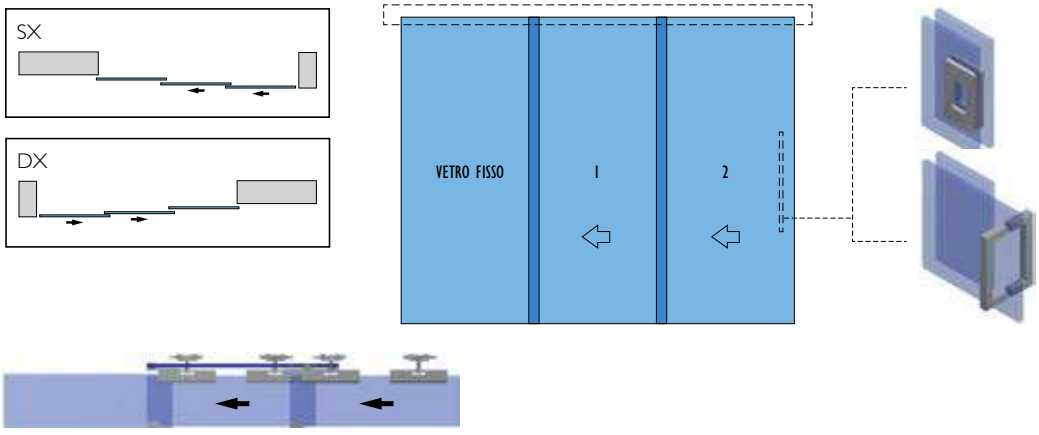




In luce

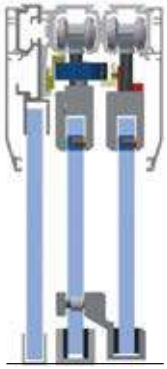
TELE SYNCRO KIT 4

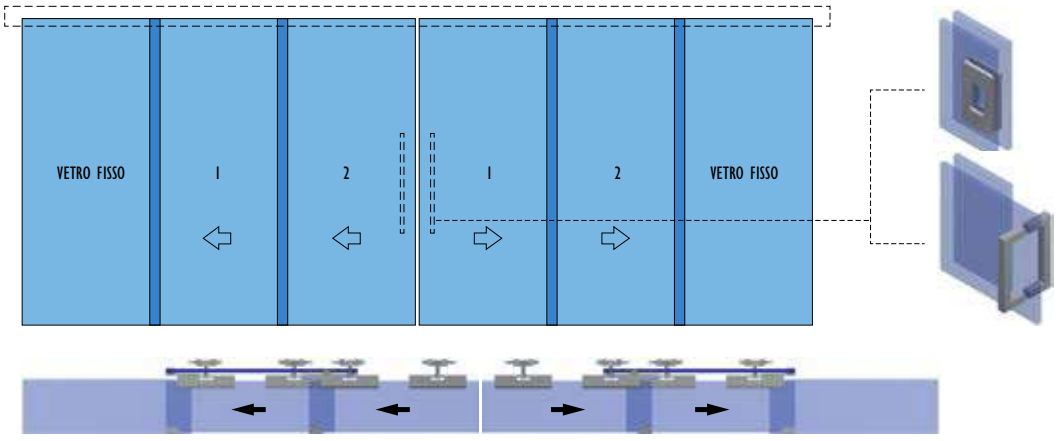




In luce

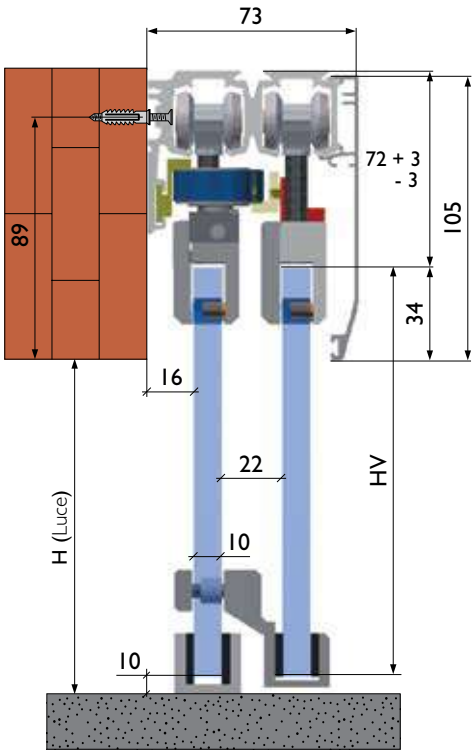
TELE SYNCRO KIT 4D





In luce

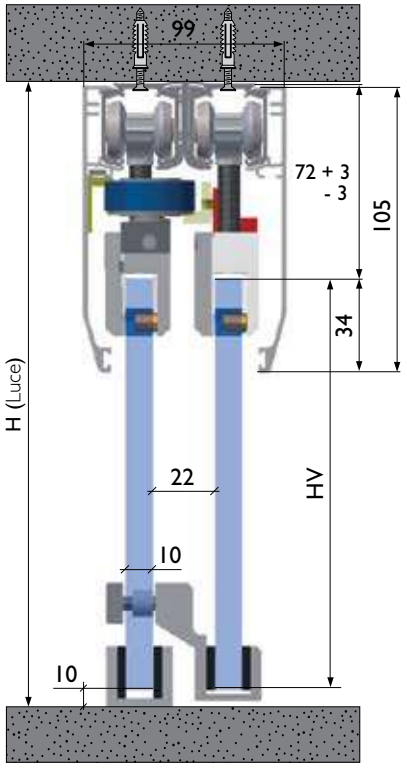
TELE SYNCRO KIT 1
TELE SYNCRO KIT 1D



Regolazione in altezza +3/-3

HV = OTTENIBILE DA DISEGNO TECNICO

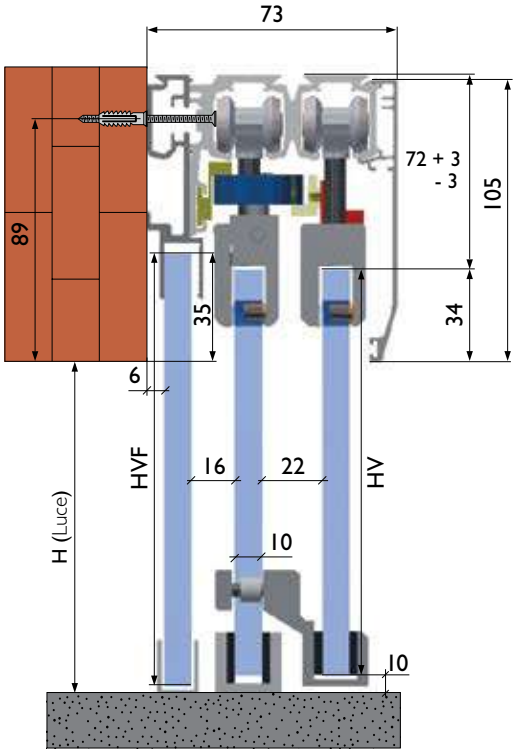
TELE SYNCRO KIT 3
TELE SYNCRO KIT 3D



Regolazione in altezza +3/-3

HV = OTTENIBILE DA DISEGNO TECNICO

TELE SYNCRO KIT 2
TELE SYNCRO KIT 2D

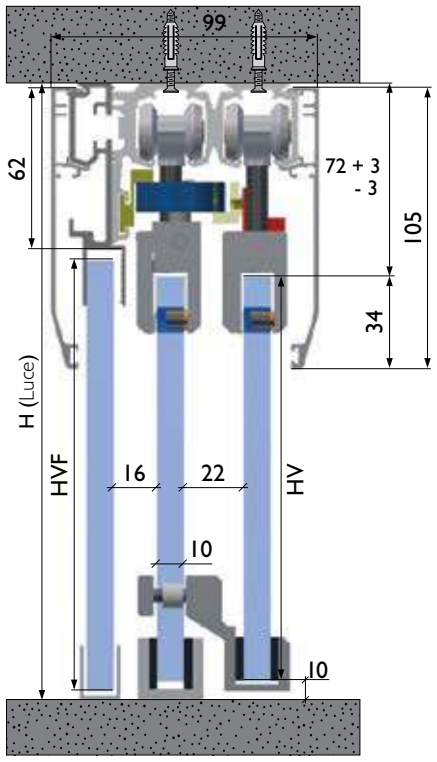


Regolazione in altezza +3/-3

HV = OTTENIBILE DA DISEGNO TECNICO

HVF = H + 35

TELE SYNCRO KIT 4
TELE SYNCRO KIT 4D



Regolazione in altezza +3/-3

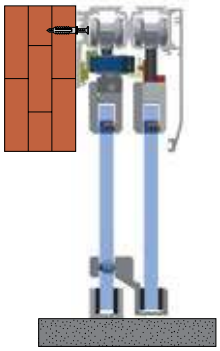
HV = OTTENIBILE DA DISEGNO TECNICO

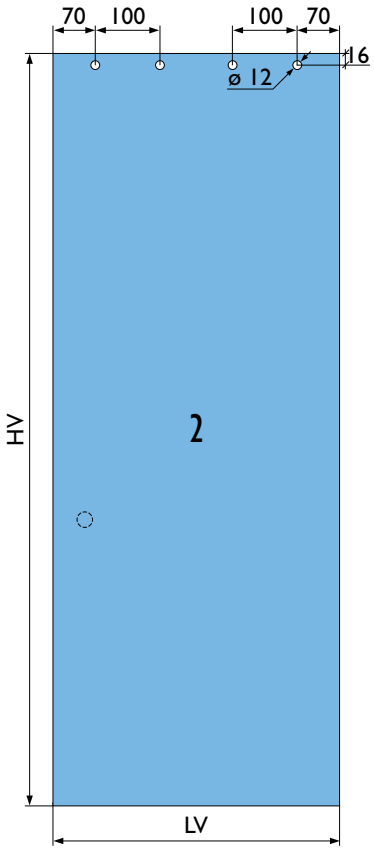
HVF = H - 70

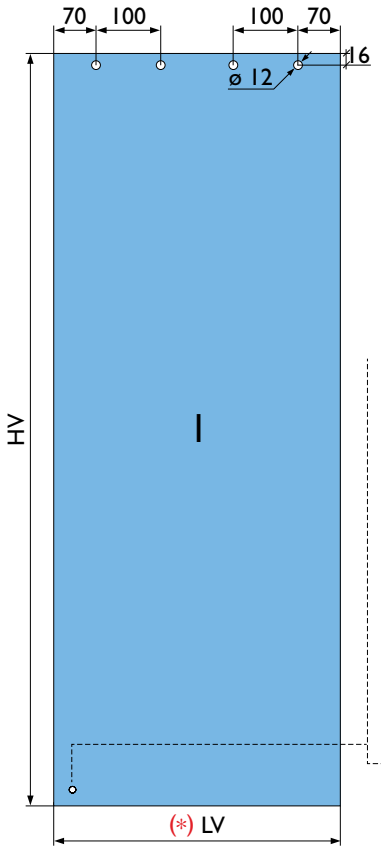
PREPARAZIONE VETRI SISTEMI TELESCOPICI PROGRESSIVI

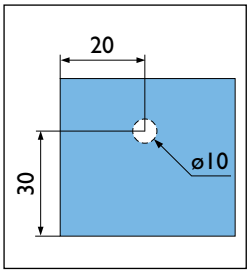
TELE SYNCRO KIT 1
TELE SYNCRO KIT 1D

TELE SYNCRO KIT 3
TELE SYNCRO KIT 3D







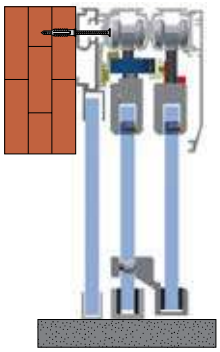


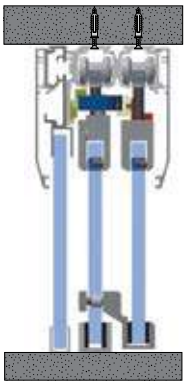
Chiusura verso sinistra
(Riflettere in caso di chiusura verso destra)

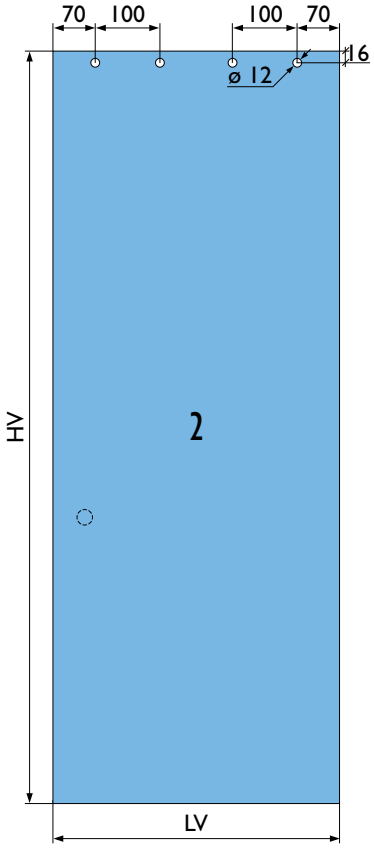
(*) LV minimo consigliato 500 mm

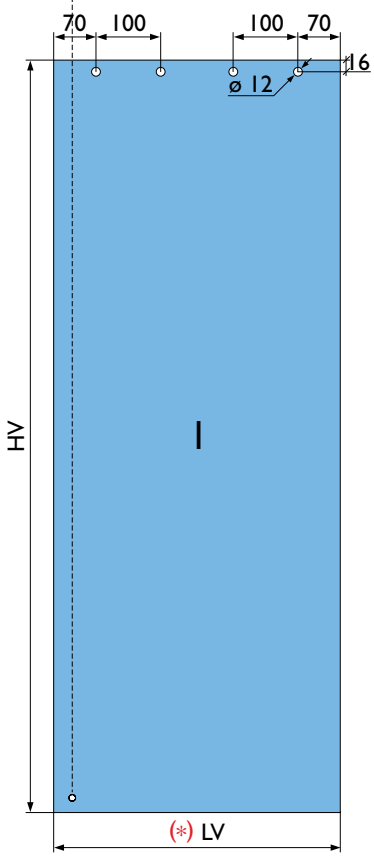
TELE SYNCRO KIT 2
TELE SYNCRO KIT 2D

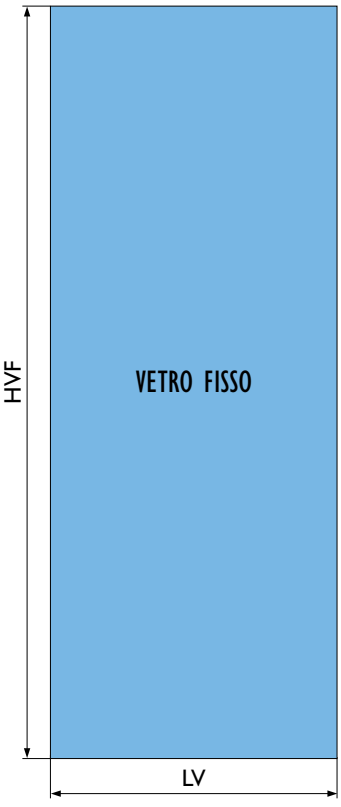
TELE SYNCRO KIT 4
TELE SYNCRO KIT 4D









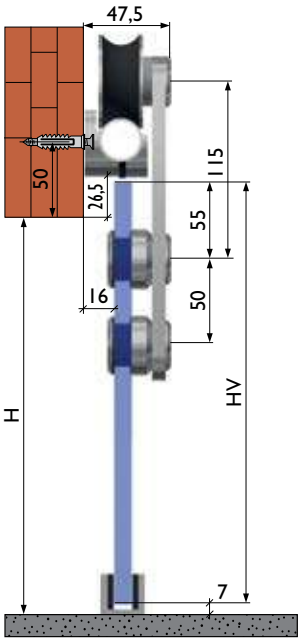


(*) LV minimo consigliato 500 mm

STANDARD - BASIC

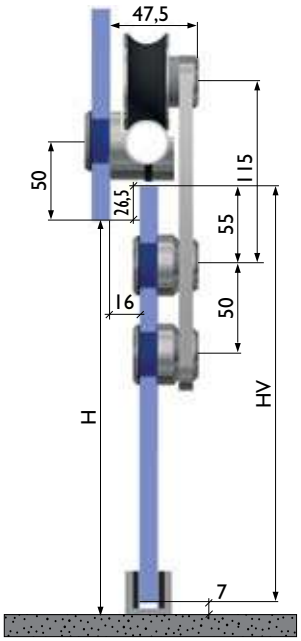
STANDARD

Installazioni a parete



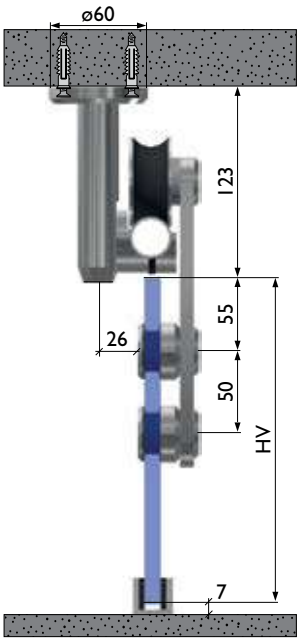
HV = H + 26,5 - 7 (aria)

Fissaggio a vetro



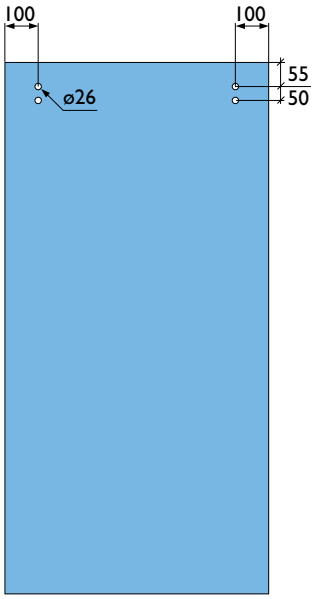
HV = H + 26,5 - 7 (aria)

Installazione a soffitto



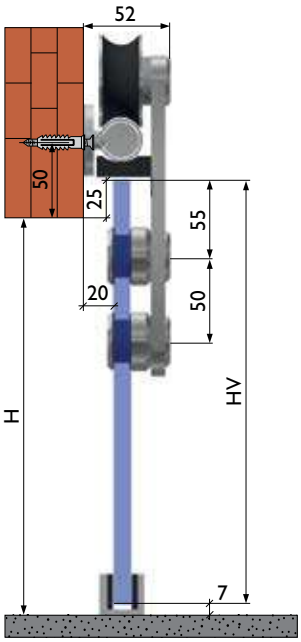
HV = H - 123 - 7 (aria)

Schema posizionamento fori anta mobile



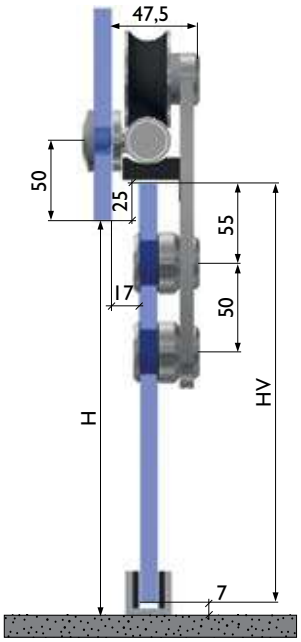
BASIC

Installazioni a parete



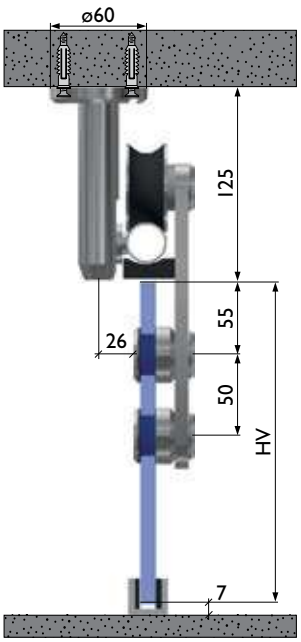
HV = H + 25 - 7 (aria)

Fissaggio a vetro



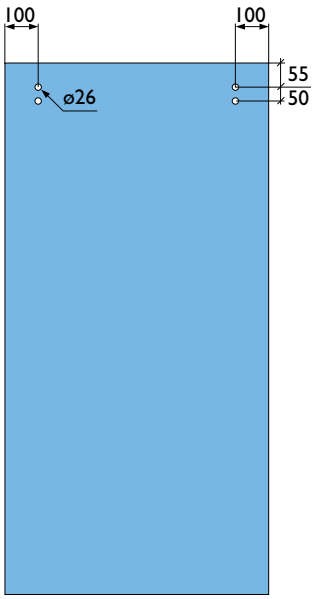
HV = H + 25 - 7 (aria)

Installazione a soffitto



HV = H - 125 - 7 (aria)

Schema posizionamento fori anta mobile



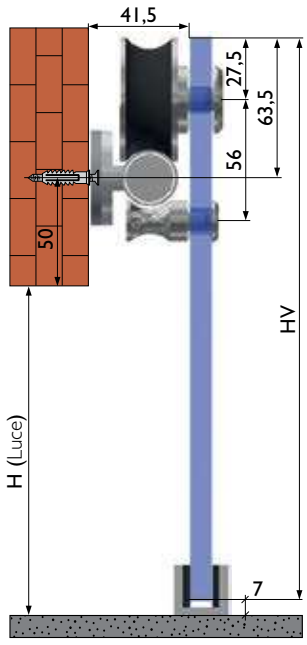
120 kg

- 8
- 10

Su misura

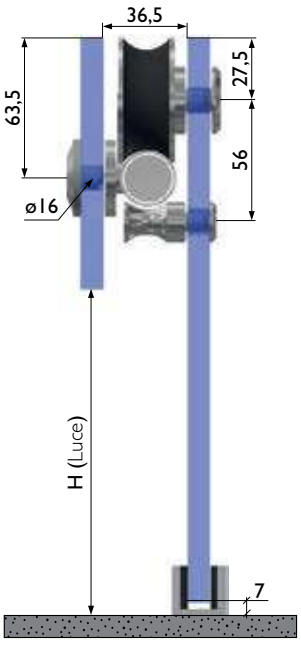
[NEW TOP]

Installazione a parete



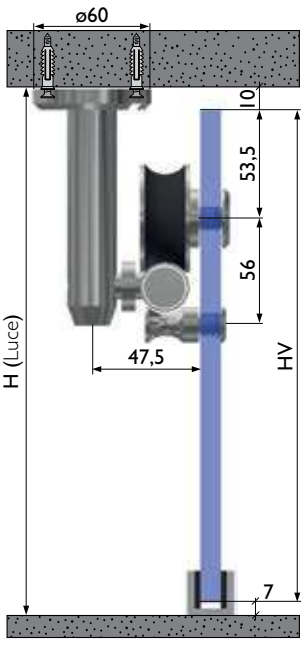
HV = H + 113,5 - 7 (aria)

Fissaggio a vetro



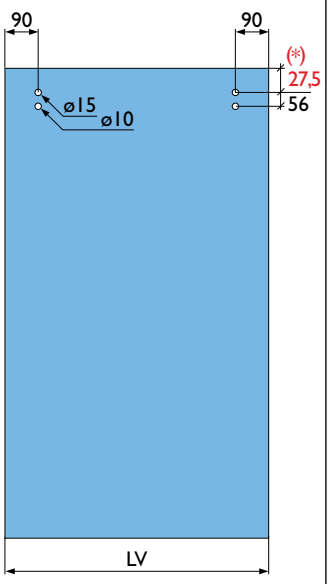
HV = H + 113,5 - 7 (aria)

Installazione a soffitto



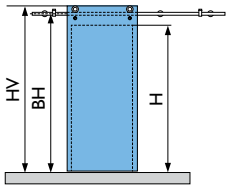
HV = H - 10 - 7 (aria)

Schema posizionamento fori anta mobile



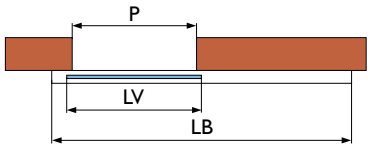
(*) 53,5 con fissaggio a soffitto

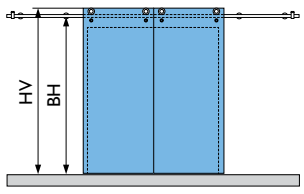
Installazioni a parete



HV = H + 113 - 7 (aria)
BH = H + 50
LV = P + 80
LB = (Px2) + 150

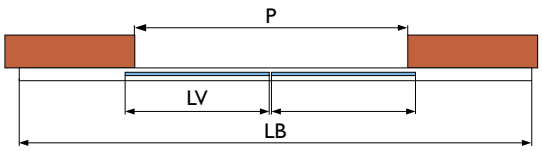
Anta singola



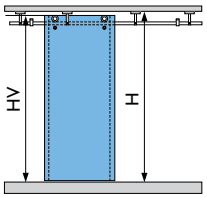


HV = H + 113 - 7 (aria)
BH = H + 50
LV = (P+80)/2
LB = (Px2) + 150

Anta doppia

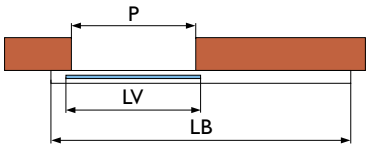


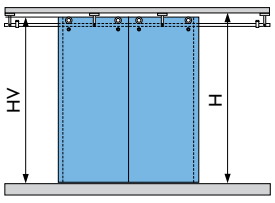
Installazione a soffitto



HV = H - 10 - 7 (aria)
LV = P + 80
LB = (Px2) + 150

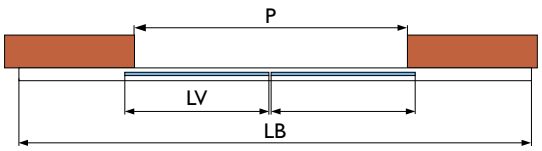
Anta singola





HV = H -10 - 7 (aria)
LV = (P+ 80)/2
LB = (Px2) + 150

Anta doppia



120 kg

- 8
- 10

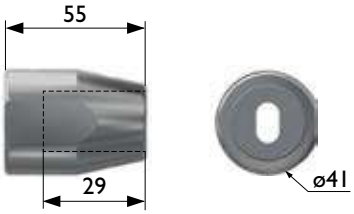
Su misura

ACCESSORI

per binario: "NEW TOP", "BASIC" e "STANDARD"

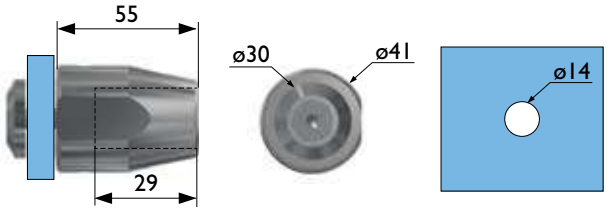
SUPPORTO LATERALE
per binari ø25 mm

- Realizzato in acciaio inox Aisi 304
- **Finitura:** Acciao satinato / lucido (**Cod. SC110.30**)



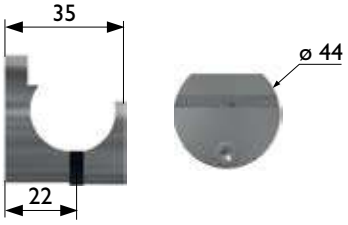
SUPPORTO LATERALE A VETRO
per binari ø25 mm

- Realizzato in acciaio inox Aisi 304
- **Finitura:** Acciao satinato / lucido (**Cod. SC110.40**)



CULLA DI SUPPORTO A PARETE
per sistema scorrevole "STANDARD"

- Realizzata in acciaio inox Aisi 304
- **Finitura:** Acciao satinato / lucido (**Cod. SC110.51**)



CULLA DI SUPPORTO A VETRO
per sistema scorrevole "STANDARD"

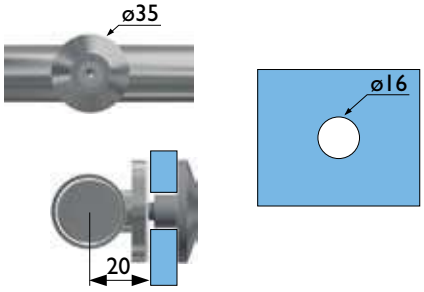
- Realizzata in acciaio inox Aisi 304
- **Finitura :** Acciao satinato / lucido (**Cod. SC110.50**)

SUPPORTO A PARETE
per sistema scorrevole "BASIC" e "NEW TOP"

- Realizzato in acciaio inox Aisi 304
- **Finitura:** Acciao satinato / lucido (**Cod. SC120.51**)

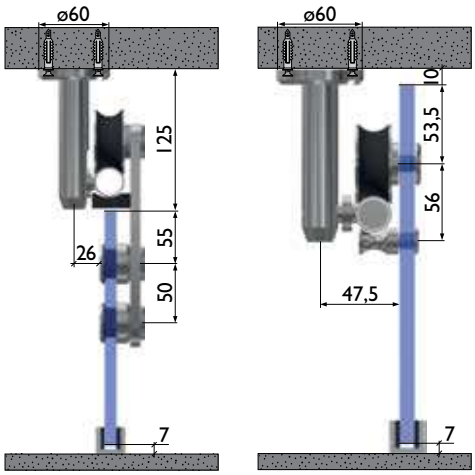
SUPPORTO A VETRO
per sistema scorrevole "BASIC" e "NEW TOP"

- Realizzato in acciaio inox Aisi 304
- **Finitura:** Acciao satinato / lucido (**Cod. SC120.50**)



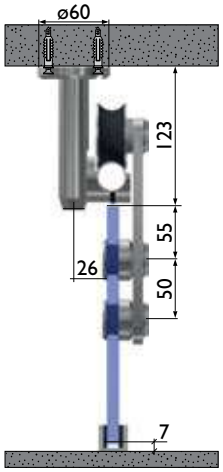
SUPPORTO A SOFFITTO
per sistemi "BASIC" e "NEW TOP"

- Realizzato in acciaio inox Aisi 304
- **Finitura:** Acciao satinato / lucido (**Cod. SC100.70BA**)



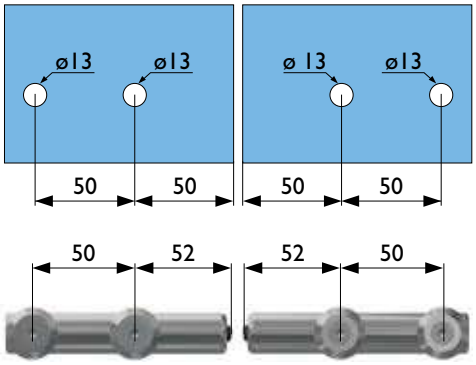
SUPPORTO A SOFFITTO
per sistemi "STANDARD"

- Realizzato in acciaio inox Aisi 304
- **Finitura:** Acciao satinato / lucido (**Cod. SC100.70ST**)



STOPPER
per anta doppia

- Realizzato in acciaio inox Aisi 304
- **Finitura:** Acciao satinato / lucido (**Cod. SC100.90**)



Lavori realizzati da "BELLINVETRO" (PA)

Savam®
DAL 1973

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